IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

JPMORGAN CHASE & CO.,)
JPMORGAN CHASE BANK, N.A. and)
JPMORGAN CHASE ELECTRONIC)
FINANCIAL SERVICES, INC.,)
	Civil Action No: 08-189-SLR
Plaintiffs,	
v.))
AFFILIATED COMPUTER SERVICES, INC. and))
ACS STATE & LOCAL SOLUTIONS, INC.,)
Defendants.))

PLAINTIFFS' MOTION FOR LEAVE TO FILE AMENDED AND SUPPLEMENTAL COMPLAINT

Pursuant to Rule 15(a) of the Federal Rules of Civil Procedure, Plaintiffs JPMorgan Chase & Co. ("JPMC"), JPMorgan Chase Bank, N.A. ("JPMCB"), and JPMorgan Chase Electronic Financial Services, Inc. ("JPMorgan EFS") (collectively, "JPMorgan" or "Plaintiffs"), hereby move this Court for leave to file an Amended and Supplemental Complaint, a copy of which is attached hereto as Exhibit 1, which relates to matters learned after the filing of the Plaintiffs' original Complaint and relating to the subject matter of this lawsuit. The amendments are shown in Exhibit 2 in redline format, pursuant to Local Rule 15.1.

Specifically, JPMorgan seeks to amend and supplement its Complaint with: (1) allegations regarding ACS's recently discovered infringement of United States Patent Nos. 7,317,823 (the "823 Patent") and 5,917,965 ("the '965 Patent); (2) allegations concerning additional infringing prepaid debit card cards that ACS is marketing, such as the Direct Express Debit Card system, launched in the Spring of 2008 after the filing of the original Complaint in this action; and (3) recently discovered facts supporting JPMorgan's allegations of inequitable

conduct on the part of ACS with respect to U.S. Patent Nos. 5,946,669, 6,119,107, and 7,225,155.

A proposed Order granting this motion is attached hereto as Exhibit 3.

POTTER ANDERSON & CORROON LLP

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Dated: August 28, 2008

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IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

CERTIFICATE OF SERVICE

I, Philip A. Rovner, hereby certify that on August 28, 2008, the within document was filed with the Clerk of the Court using CM/ECF which will send notification of such filing(s) to the following; that the document was served on the following counsel as indicated; and that the document is available for viewing and downloading from CM/ECF.

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FINANCIAL SERVICES, INC.,	
,	Civil Action No: 08-189-SLR
Plaintiffs,	
v .	JURY TRIAL DEMANDED
AFFILIATED COMPUTER SERVICES, INC. and))
ACS STATE & LOCAL SOLUTIONS, INC.,)
Defendants.	

FIRST AMENDED AND SUPPLEMENTAL COMPLAINT FOR DECLARATORY JUDGMENT AND PATENT INFRINGEMENT

Plaintiffs JPMorgan Chase & Co. ("JPMC"), JPMorgan Chase Bank, N.A. ("JPMCB"), and JPMorgan Chase Electronic Financial Services, Inc. ("JPMorgan EFS") (collectively, "JPMorgan" or "Plaintiffs"), for their First Amended and Supplemental Complaint against Defendants Affiliated Computer Services, Inc. ("ACSI") and ACS State & Local Solutions, Inc. ("ACS Solutions") (collectively, "ACS" or "Defendants"), state and allege as follows:

INTRODUCTION

1. ACS is the dominant provider in the market for outsourced state government processing of child support payments. ACS's website boasts that it controls 50% of the \$20B market in child support payments processed in the United States on a yearly basis. Intent on preserving its dominance, ACS Solutions initiated this dispute by issuing a thinly-veiled threat in the guise of a patent notice letter to JPMC stating that JPMC and its subsidiaries may need a license to five of ACS Solutions' patents if JPMC is to continue operating in the child support

payment processing market. The timing of the notice letter was not a coincidence. ACS sent the letter after JPMorgan EFS had just won its first comprehensive child support payment processing contract in the U.S.—in direct competition against ACS Solutions for the award of a contract by the State of Kansas. Indeed, during the past seven years ACS Solutions has aggressively brandished its patents against emerging market competitors, such as JPMorgan. For example, ACS Solutions has used its patents to secure injunctions that have driven other competitors out of the market in 2002 and 2004 in ACS State & Local Solutions, Inc. v. eftchildsupport.com, LLC, (M.D. Penn.) (CA-01-2060) and Pay Child Support Online, Inc. v. ACS State & Local Solutions, Inc., (D. Minn.) (CA-02-1321). Given this factual background, JPMorgan, a relative newcomer to the child support payment processing market, can only conclude that ACS will escalate this dispute this dispute as JPMorgan continues to compete with ACS in the marketplace.

- 2. Following receipt of ACS's patent notice letter, JPMorgan undertook an investigation and determined that it does not use the patented technology at issue and, thus, does not require a license. Moreover, at least some of ACS Solutions' asserted patents are invalid because the applicants failed to comply with the rules governing patentability. Nevertheless, in view of ACS Solutions' well-established pattern of asserting its patents against other market competitors, as well as the continuing competition between JPMorgan and ACS in the child support payment services market, among others, it is apparent that ACS Solutions will vigorously pursue this patent challenge against JPMorgan. As a result, the dispute will not be resolved without the Court's intervention.
- 3. JPMorgan desires to expeditiously resolve the dispute. Accordingly, JPMorgan brings this action to seek a declaration of non-infringement and invalidity of ACS Solutions'

U.S. Patent Nos. 5,946,669 ("the '669 Patent," attached as Exhibit A), 6,119,107 ("the '107 Patent," attached as Exhibit B), 7,225,155 ("the '155 Patent," attached as Exhibit C), 6,567,821 ("the '821 Patent," attached as Exhibit D) and 7,072,909 ("the '909 Patent," attached as Exhibit E) (collectively, "the ACS Patents").

- 4. Additionally, as set forth more fully herein, JPMorgan seeks a declaration that the '669, '107 and '155 Patents are unenforceable as a result of ACS's inequitable conduct during the reexamination of these patents by intentionally, and misleadingly, failing to disclose material prior art to the United States Patent & Trademark Office (PTO).
- 5. JPMorgan's investigation did more than conclude that JPMorgan did not need a license; it developed facts showing that ACS was actually infringing JPMorgan's patents. Specifically, JPMorgan determined that ACS's prepaid debit card services (e.g., child support, unemployment benefits, social security, adoption and foster care, and workers compensation services offered in connection with, for example, ACS's state-administered programs), and ACS's lockbox processing services, directly infringe JPMorgan's own patented technology. Indeed, ACS not only flagrantly infringes JPMorgan's patents but also actively induces and contributes to the infringement of these patents by urging third parties to adopt and distribute infringing products and services. Accordingly, JPMorgan seeks to halt ACS's infringement of its rights under the patent laws of the United States.
- 6. Accordingly, JPMorgan also brings this suit to enjoin infringement and obtain damages resulting from ACS's unauthorized manufacture, use, offer to sell, and/or sale of products, methods, processes, services and/or systems that infringe one or more claims of JPMorgan's U.S. Patent Nos. 7,174,315 ("the '315 Patent," attached as Exhibit F), 6,615,190 ("the '190 Patent," attached as Exhibit G), 7,165,049 ("the '049 Patent," attached as Exhibit H),

7,317,823 ("the '823 Patent," attached as Exhibit I), and 5,917,965 ("the '965 Patent," attached as Exhibit J) (the '315, '190, and '049 Patents are referred to herein as "the JPMorgan Stored Value Patents" and the '823 and '965 Patents are referred to herein as "the JPMorgan Lockbox and Check Imaging Patents") (collectively, "the JPMorgan Patents") directly pursuant to 35 U.S.C. § 271(a) or indirectly pursuant to 35 U.S.C. §§ 271(b)-(c). JPMorgan seeks injunctive relief to prevent ACS from continuing to infringe the JPMorgan Patents. In addition, JPMorgan seeks a recovery of monetary damages resulting from ACS's past infringement of these patents.

PARTIES

- 7. Plaintiff JPMC is organized under the laws of the State of Delaware having a principal place of business at 270 Park Avenue, New York, New York.
- 8. Plaintiff JPMCB is a National Association having a principal place of business at 1111 Polaris Parkway, Columbus Ohio and an office at 270 Park Avenue, New York, New York. JPMCB is the lawful assignee of all right, title and interest in and to the '315, '190, '049, '823, and '965 Patents. JPMCB is a wholly-owned subsidiary of JPMC.
- 9. Plaintiff JPMorgan EFS is a corporation organized under the laws of the State of New York having a principal place of business at 420 West Van Buren Chicago, Illinois 60606. JPMorgan EFS is a wholly-owned subsidiary of JPMCB. JPMorgan EFS is the entity through which the child support payment processing services of JPMorgan are provided. JPMorgan EFS practices the inventions patented under the JPMorgan Stored Value Patents pursuant to exclusive license from JPMCB. JPMorgan EFS also has rights to enforce the JPMC Stored Value Patents against infringers under the exclusive license granted to it.
- 10. Defendant ACSI is a corporation organized under the laws of the State of Delaware having a principal place of business at 2828 North Haskell Dallas, Texas 75204, and

offices nationwide.

- 11. Defendant ACS Solutions is a corporation organized under the laws of the State of New York, having a principal place of business 1800 M Street, NW, Washington, D.C. 20036, and offices nationwide. ACS Solutions is a wholly-owned subsidiary of ACSI. ACS Solutions is the assignee of record of all right, title and interest in and to the ACS Patents.
- 12. Upon information and belief, ACSI and ACS Solutions make, use, sell, offer for sale, and/or import into the United States certain prepaid debit card services (e.g., child support, unemployment benefits, social security, adoption and foster care, workers compensation, and other debit card services, offered in connection with, for example, ACS's state-administered programs). By way of example, but not limitation, these services include those that ACS markets as the "EPPICardTM" and "Direct Express Debit Card." ACSI and ACS Solutions also make, use, sell, offer for sale, and/or import into the United States certain lockbox processing products, systems, and services nationwide, including without limitation those that ACS markets as part of its "SDU360 Image Payment Processing (IPP) System" solution, as well as other lockbox processing and check image processing services for government and commercial clients.

JURISDICTION AND VENUE

- 13. These claims arise under the Declaratory Judgment Act, 28 U.S.C. §§ 2201 and 2202, and the Patent Laws of the United States, 35 U.S.C. § 1 et seq.
- 14. This court has subject matter jurisdiction based upon 28 U.S.C. §§ 1331, 1338(a), 2201 and 2202.
- 15. This Court has personal jurisdiction over all Defendants at least for the reasons that: (1) ACSI is organized and existing under the laws of the State of Delaware and thus has consented to jurisdiction; and (2) ACS Solutions is qualified to do business in the State of Delaware. Personal jurisdiction over Defendants also comports with the United States

Constitution and Section 3104 of the Delaware Code because: (1) Defendants regularly transact business in this judicial district by, among other things, offering their products and services to customers, business affiliates and government entities located in this judicial district, thereby engaging in "systematic and continuous" contacts with the forum state; and (2) Defendants have committed acts of direct infringement and/or indirect infringement of the JPMorgan Patents and engaged in other specific conduct in this judicial district related to child support and/or unemployment payment processing giving rise to the specific claims in this suit.

- 16. Venue is proper in this district pursuant to 28 U.S.C. §§ 1391 and 1400(b) because the Defendants are subject to personal jurisdiction in this district and have committed acts of infringement in this district.
- 17. By way of example, and without limitation, on its website, ACS states: "ACS is the national standard-bearer in state disbursement unit (SDU) services providing remittance processing and disbursement services for half of all child support dollars processed nationally." ("ACS Government and Community Solutions," available at: http://138.69.165.3/sls/prodserv/cfs.html (last visited Apr. 3, 2008)).
- 18. In addition, by way of example, and without limitation, ACS also states on its website that it provides information management solutions to the State of Delaware Administrative Office of the Courts. The award is valued at approximately \$12.5 million dollars and includes the "ACS Justice Information System" and related implementation services provided by ACS Solutions. ("ACS Investor Relations," available at: http://phx.corporate-ir.net/phoenix.zhtml?c=99443&p=irol-newsArticle&ID=622522&highlight= (last visited Apr. 3, 2008)).
 - 19. Upon information and belief, ACS Solutions has sold its products and services to

other government entities in the State of Delaware. By way of example, and not limitation, ACS Solutions contracted with the City of Wilmington to provide traffic enforcement services pursuant to Ordinance No. 05-071. ("Substitute No. 1 to Ordinance No. 06-052," available at: www.ci.wilmington.de.us/legislation/ ordinances/2006/2658Rev1.pdf (last visited Apr. 3, 2008)).

20. Upon information and belief, ACSI and ACS Solutions have also marketed, licensed and/or sold other products and services to customers in the State of Delaware.

BACKGROUND FACTS COMMON TO DECLARATORY JUDGMENT COUNTS

The ACS Patents

- 21. Broadly speaking, the ACS Patents can be divided into two families. The first family, including the '669, '107, and '155 Patents, is directed to methods and software for collecting and disbursing child support payments. The second family, including the '821 and '909 Patents, is directed to collecting, grouping, and disbursing wage assignment information.
- 22. The '669, '107, and '155 Patents are each entitled "Method and apparatus for payment processing using debit-based electronic funds transfer and disbursement processing using addendum-based electronic data interchange," and name John Polk as the sole inventor.
- 23. The application that matured into the '669 Patent was filed on September 30, 1997. The '669 Patent issued on August 31, 1999. On October 21, 2003, the U.S. Patent & Trademark Office ("PTO") ordered an *Ex Parte* Reexamination of the '669 Patent to investigate a "substantial new question of patentability." A Reexamination Certificate was issued by the PTO on August 28, 2007. The '669 Patent is generally directed to systems and methods for accumulating child support payments collected by an employer at an "accumulator agency" through a bank, and processing a disbursement to a state government agency and/or a recipient, wherein the accumulator agency, the bank, and the state agency are separate entities.

- 24. The application that matured into the '107 Patent was filed on January 7, 1998 as a division of the '669 Patent. The '107 Patent issued on September 12, 2000. On October 21, 2003, the PTO ordered an *Ex Parte* Reexamination of the '107 Patent to investigate a substantial new question of patentability. A Reexamination Certificate was issued by the PTO on September 25, 2007. Like the '669 Patent, the '107 Patent is directed to the accumulation and disbursement of child support payments by an accumulator agency through a bank to a state entity and/or recipient.
- 25. The application that matured into the '155 Patent was filed on October 7, 1999 as a continuation of the '107 Patent. The '155 Patent issued on May 29, 2007.
- 26. The '821 and '909 Patents are each entitled "Method and apparatus for electronic collection, translation, grouping and delivery of wage assignment information," and name John Polk as the sole inventor.
- 27. The application that matured into the '821 Patent was filed on November 30, 1998. The '821 Patent issued on May 20, 2003.
- 28. The application that matured into the '909 Patent was filed on May 29, 2002 as a continuation of the '821 Patent. The '909 Patent issued on May 20, 2003.
- 29. The '821 and '901 Patents are generally directed to an accumulator and/or software at an accumulator for: (1) receiving and collecting wage assignment information from initiators (*i.e.*, an entity that initiates a wage assignment); (2) translating the information into electronic files with a standard format; (3) grouping standardized wage assignment files into batch files (based on data stored in a data field of each file); and (4) delivering a batch file to recipients (*i.e.*, employers).

30. Upon information and belief, at the time the patents were filed John Polk was an employee of ACS's predecessor Lockheed Martin IMS, Corp.. In 2001, Lockheed Martin IMS, Corp. was purchased by ACS. *See* "ACS Completes Lockheed Martin IMS Buy," Dallas Business Journal, Aug. 24, 2001 (available at: http://dallas.bizjournals.com/dallas/stories/2001/08/20/daily50.html) (last viewed on Aug. 19, 2008). ACS is now the assignee of record to all title to and interest in each of the ACS Patents.

ACS Aggressively Wields the ACS Patents Against Market Competitors

- 31. ACS has aggressively wielded the ACS Patents against child support payment processing market competitors for at least the past seven years.
- 32. By way of background, in 1988 the Family Support Act amended the Social Security Act to require that all states establish a single statewide child support system. In 1996, additional federal legislation, the Personal Responsibility and Work Opportunity Reconciliation Act (known as "PRWORA"), increased the federal automation requirements by requiring all states to establish a single location for processing all child support collections and disbursements by October 1, 1998. Just a little over a year after Congress passed PRWORA, ACS filed the patent applications that matured into the '669 and '821 Patents with the PTO.
- 33. The cumulative effect of the Family Support Act and PRWORA is that Federal law now requires each state to: (1) implement a single statewide child support system, including a single system for processing child support collections, and payments for cases handled by local child support agencies; (2) provide statewide case management capabilities; and (3) streamline the receipt and disbursement of child support collections and reduce the costs associated with it.
- 34. As a result of the Federal law mandate to centralize child support in State Disbursement Units (SDUs), state child support enforcement and collection agencies now award

contracts to outside vendors for electronic child support collection and processing services. These contracts are frequently valued in the millions of dollars. For example, in 2002 alone, ACS contracted to operate the State of Ohio's child support collection and disbursement unit for \$234 million dollars through fiscal year 2003. (*See* Welsh, William, "ACS Wins \$34 Million Ohio Child Support Contract," http://www.washingtontechnology.com/online/1_1/18898-1.html (last visited Apr. 3, 2008)).

- 35. According to the ACS website, in 2005, ACS processed nearly \$12.3 billion dollars in child support transactions -- about 50% of the total collected nationwide -- and received more than 85 million payments in 14 states. (See "ACS Awarded Child Support Payment Services Contract With State of New Hampshire," http://phx.corporate-ir.net/phoenix.zhtml?c=99443&p=irol-newsArticle&ID=831941&highlight= (last visited Apr. 3, 2008)).
- 36. To maintain its market position, ACS Solutions has repeatedly asserted its child support payment processing patents against its competitors. For example, on October 29, 2001, ACS Solutions filed a complaint in the U.S. District Court for the Middle District of Pennsylvania against eftchildsupport.com, LLC ("eftchildsupport.com") alleging infringement of the '107 Patent. The case was styled ACS State & Local Solutions, Inc. v. eftchildsupport.com, LLC, Civ. Action No. 01-2060 (M.D. Penn.). ACS Solutions sought a preliminary and permanent injunction against eftchildsupport.com, damages to compensate for alleged the infringement, and pre- and post-judgment interest on damages. Judgment in that action was entered on March 15, 2002

- 37. The stipulated judgment in the *eftchildsupport.com* case included an injunction, and to the best of JPMorgan's knowledge, eftchildsupport.com no longer operates in the child support payment market.
- 38. Less than a year later, on July 31, 2002, ACS Solutions countersued Pay Child Support Online, Inc. ("PCS") for infringement of the '669 and '107 Patents in a case styled *Pay Child Support Online, Inc. v. ACS State & Local Solutions, Inc.*, Civil No. 02-1321, in the U.S. District Court for the District of Minnesota. Additionally, ACS Solutions asserted patent infringement claims against Programming Solutions, Inc. ("PSI") and William C. Hill, III, PSI's president. Upon information and belief, at the time the case was filed Pay Child Support Online, Inc. was a Minnesota corporation that provided electronic child support payment services. Judgment in that action was entered on July 28, 2004.
- 39. The stipulated judgment provided for payment of damages to ACS Solutions and the imposition of an injunction on PCS. To the best of JPMC's knowledge, PCS no longer operates in the child support payment market.
- 40. Upon information and belief, ACS also leverages the ACS Patents by citing them in proposals to states, such as in ACS responses to requests for proposal ("RFP"), as evidence that ACS has exclusive patented rights covering its child support payment processing products and services. Upon information and belief, including references to the ACS Patents in proposals has in some instances had the effect of discouraging states from awarding contracts to ACS competitors in the child support payment processing market, such as JPMorgan EFS.

ACS Solutions Asserts the ACS Patents Against JPMorgan

- 41. On October 21, 2003, the PTO ordered the reexamination of the '669 and '107 Patents. These reexaminations concluded on August 28, 2007 and September 25, 2007, when the PTO issued Reexamination Certificates for the '669 and '107 Patents, respectively.
- 42. During that time period, JPMorgan EFS competed against ACS for the award of JPMorgan's first comprehensive child support services contract. In November 2006, the Kansas Department of Social and Rehabilitation Services (SRS) awarded its contract to JPMorgan EFS over ACS. JPMorgan EFS signed the agreement with Kansas SRS in December 2006. Over the course of the next seven months, JPMorgan EFS implemented its child support payment system in Kansas, completing the initial set-up in July 2007.
- 43. Within five months of JPMorgan's implementation of the Kansas system, and less than three months after the PTO completed its Reexamination of the '669 and '107 Patents, ACS Solutions initiated this dispute by issuing a written patent notice letter (attached hereto as Exhibit K) to the General Counsel of JPMC, Stephen Cutler.
- 44. In the letter, dated November 27, 2007, ACS Solutions stated that it had "recently become aware of payment processing services and products being offered by JPMorgan Chase & Co. and its subsidiaries including but not limited to JPMorgan Chase Electronic Financial Services, Inc. ('JPMorgan'). These services include but are not limited to child support payment processing." The letter then suggested that JPMorgan should consider "licensing the right to use one or more of the inventions covered [by the ACS Patents]." The letter then insisted on a response from JPMorgan "no later than" November 23, 2007—three weeks later. JPMorgan understood that this letter was a threat of potential litigation.
 - 45. Following receipt of ACS Solutions' letter, JPMorgan immediately undertook an

investigation of ACS Solutions' asserted patents. On November 19, 2007, JPMorgan responded to ACS Solutions' patent notice letter (attached hereto as Exhibit L), by notifying ACS Solutions that it had undertaken an investigation regarding the ACS Patents.

46. In response, on November 21, 2007, ACS Solutions' Vice President and Senior Corporate Counsel sent a communication to JPMorgan (attached hereto as Exhibit M). In its correspondence, ACS Solutions counsel sought the results of JPMC's investigation and suggested that license negotiation regarding the ACS Patents was now appropriate

JPMorgan Performs Child Support Payment Processing

- 47. JPMorgan EFS currently performs child support payment processing services in West Virginia and Kansas.
- 48. The Kansas Department of Social and Rehabilitation Services (SRS) contracted with JPMorgan EFS to serve as the statewide child support payment processing services provider. The expected revenues for the four-year contract was valued in the millions of dollars. JPMorgan EFS made a significant investment to establish this service, and began processing child support payments for the Kansas Payment Center on July 1, 2007. The payment center processed millions of dollars and over 180,000 payments during the first month of operation.
- 49. The West Virginia Support Payment Center was established as the result of more than six months of intensive effort by the state and JPMorgan EFS.
- 50. By way of example, but not limitation, JPMorgan EFS' substantial investment in the development of West Virginia's system permitted non-custodial parents to access a secure web portal to make child support payments processed by JPMorgan EFS.

A Case or Controversy is Present

- 51. JPMorgan EFS has performed and will perform child support payment processing services in Kansas, West Virginia, and other states. JPMorgan EFS will continue to submit proposals and otherwise market its child support payment processing services on a nationwide basis.
- 52. ACS Solutions has aggressively enforced its patents relating to child support payment processing against a variety of market competitors over the past seven years. On information and belief, ACS Solutions' enforcement policy includes listing the ACS Patents in its proposals to state agencies.
- 53. ACS is currently the largest provider of child support payment processing services to state governments, processing about 50% of all child support payments in the United States on an annual basis.
- ACS and JPMC compete head-to-head in the child support payment processing market. In fact, ACS has publicly acknowledged that JPMorgan is a primary market competitor. According to ACS's Form 10-K filed with the Securities & Exchange Commission on August 28, 2007: "We primarily compete in the government market with Accenture, Convergys, EDS, IBM, JPMorgan Chase, Maximus, Roper Industries, Northrop Grumman Corporation, Coventry Health Care, Inc. and Unisys Corp." (emphasis added) (excerpted from ACS 10-K, page 7, available at http://www.sec.gov/Archives/edgar/data/2135/000095013407019225/d49445e10vk. htm (last visited Apr. 3, 2008)).
- 55. ACS Solutions asserted the ACS Patents in its notice letter to JPMC and by doing so. ACS Solutions has demonstrated its intent to enforce its patents against JPMC.

- 56. ACS Solutions has never disavowed, in its notice letter or elsewhere, an intent to assert JPMorgan infringes one or more of the ACS Patents. On the contrary, ACS Solutions has demonstrated its propensity for litigating its patents by the two lawsuits prosecuted against competitors that were ultimately subjected to injunctions and forced out of the market.
- 57. JPMorgan EFS' child support payment processing services in Kansas and West Virginia do not use the technology claimed in the ACS Patents. Moreover, one or more of the ACS Patents are invalid.
- 58. To avoid legal uncertainty, and to protect its substantial investment (and anticipated future investment) in JPMorgan EFS' child support payment processing systems, JPMorgan seeks a declaratory judgment of non-infringement and invalidity of the '669, '107, '155, '821, and '909 Patents. In addition, JPMorgan seeks a declaratory judgment that the '669, '107 and '155 Patents are unenforceable due to inequitable conduct by the patent owner.

BACKGROUND FACTS COMMON TO PATENT INFRINGEMENT COUNTS The JPMorgan Stored Value Patents

- 59. JPMorgan is a pioneer in creating and developing stored value and sponsor-funded prepaid debit card technology. JPMorgan's predecessor First USA, N.A. began developing and marketing stored value card (also referred to as "prepaid debit card") technology in the 1998 timeframe. Applications for patents on stored value cards including sponsor-funded stored value cards issued by governmental sponsors and the like were filed beginning in 1998. JPMorgan currently holds several patents in this technology space.
- 60. The JPMorgan Patents are generally directed to methods and systems for issuing stored value and sponsor-funded cards. In the past, when a government agency or private organization wanted to distribute funds to citizens or members, the only real options were to

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distribute cash, to issue checks, or to make direct deposit electronic transfers. All of these options had significant drawbacks. Distributing cash is unwieldy and has obvious security issues. Issuing and processing checks is costly for the sponsor, has its own security issues, and can be problematic for recipients without bank accounts. Direct deposit avoids some of the transaction costs of check processing, but takes some time to set-up and is not available to those without bank accounts.

- 61. The JPMorgan sponsor-funded card technology provided a solution for government and other sponsor-funded distribution of funds that avoided many of the aforementioned drawbacks. Instead of distributing cash, printing checks, or processing direct deposits, the sponsor would provide for special prepaid bank accounts that would hold funds deposited by the sponsor. The funds would be accessible by the recipient using a card similar to a credit card or ATM card that could be activated and used in the usual manner. JPMorgan's sponsor-funded card technology provides a secure, dependable, and economic mechanism for the distribution of funds to recipients that works for those with bank accounts as well as those without bank accounts.
- 62. Turning to the JPMorgan Stored Value Patents, the application that matured into the '315 Patent, entitled "Debit purchasing of stored value card for use by and/or deliveries to others," was filed on November 15, 2004 in the name of inventors Gregory Joseph Phillips, Rebecca Deporte, Jeffrey Norwine, and Penny Joines. The PTO duly and legally issued the '315 Patent on February 6, 2007. The '315 Patent is based on an original application filed on June 22, 1998.

- 63. The application that matured into the '190 Patent, entitled "Sponsor funded stored value card," was filed on February 9, 2000 in the name of inventor Kim Michele Slater. The PTO duly and legally issued the '190 Patent on September 2, 2003.
- 64. The application that matured into the '049 Patent, entitled "Sponsor funded stored value card," was filed as a continuation of the '190 Patent on October 31, 2002. The PTO duly and legally issued the '049 Patent on January 16, 2007.
- 65. The '190 Patent and the '049 Patent are generally directed to methods and systems for issuing a stored value card affiliated with a transaction network, an organization sponsor, and an issuer. Taking Claim 1 of the '049 Patent as an example, the claimed method includes creating an independent and unassociated card account funded by the organization sponsor and issuing the card to the cardholder. The card is marked with the cardholder's name and indicia of the transaction network, the issuer, or the organization sponsor. Additionally, the card is accepted where cards associated with the transaction network are accepted.
- 66. JPMCB is the assignee of all right, title and interest in and to the JPMorgan Patents, subject to an exclusive license to JPMorgan EFS with rights to enforce by the licensee. As such, JPMCB and JPMorgan EFS have the legal right to enforce the JPMorgan Patents against the Defendants in this case.

ACS Infringes the JPMorgan Stored Value Patents

67. ACS markets, makes, uses, sells and/or offers for sale products and services that directly infringe, contributorily infringe and/or induce others to infringe, or are used to practice processes that infringe, one or more claims of the JPMorgan Stored Value Patents. The infringing ACS products and services include, by way of example and without limitation, its child support, social security, unemployment benefit, and workers compensation prepaid debit

card services offered in connection with ACS's government-administered programs. For example, ACS sells or offers for sale infringing prepaid debit card services nationwide branded as the EPPICardTM.

- 68. By way of example, and without limitation, ACS establishes a prepaid debit account and provides a prepaid debit card (e.g., the EPPICardTM) to a cardholder through a bank. The prepaid debit card is issued to the cardholder pursuant to a license from an association or other transaction network.
- 69. By way of example, and without limitation, according to the EPPICard™ website ("EPPICard™, The Safe and Secure Way to Access Your Payments," available at: http://www.eppicard.com (last visited Apr. 3, 2008)), ACS's prepaid debit cards include an account number, the cardholder's name, indicia of a sponsor (for example, "Indiana"), and a transaction network logo (e.g., VISA® or MasterCard™) (see Exhibit N, attached hereto).
- 70. By way of example, and without limitation, activation of an EPPICard™ prepaid debit card may be accomplished upon initiation of a user's enrollment into the EPPICard™ or program by a state entity. Alternatively, ACS directs cardholders to a phone number or web site to activate the EPPICard™ card. Issuing banks are notified of a cardholder's receipt of a card via activation and other similar security methods.
- 71. By way of example, and without limitation, an account corresponding to ACS's EPPICardTM program is a prepaid debit card funded exclusively by a sponsor. According to the EPPICardTM website, the prepaid debit card account is completely separate from a cardholder's other accounts. (*See* "EPPICardTM New York, Frequently Asked Questions," available at: http://www.eppicard.com/pdf/NY_DCSP_FAQ060205.pdf (last visited Apr. 3, 2008)). Further, a cardholder is not permitted to add funds to the card account. The EPPICardTM website states:

"[o]nly the funds from [a cardholder's] State will be applied to the debit card. Additional funds can not be added to the account." *Id.* Nevertheless, a user "can count on using [their] EPPICardTM for all [their] purchases as long as [they] have support payments on [the] card." *Id.*

- 72. By way of example, and without limitation, ACS's EPPICardTM program is targeted directly to sponsoring entities or organization sponsors such as state child support or unemployment benefit program agencies. Further, ACS's advertising indicates that funds are added to prepaid debit card accounts per the state agency and/or government sponsor's guidelines.
- 73. By way of example, and without limitation, ACS relies on Electronic Fund Transfers ("EFTs") to transfer funds between a state's banks and a card-issuing bank, and thus, ACS's system involves an electronic request to coordinate timely, accurate, and secure reloading of the funds into the card account.
- 74. The infringing EPPICardTM prepaid debit card has been provided or is being provided by ACS in at least the following states: Indiana (child support and unemployment), Pennsylvania (child support and unemployment), Florida (child support), Georgia (child support), Oklahoma (child support), Illinois (child support), Mississippi (child support and unemployment), New York (child support), Ohio (child support), New Jersey (child support), Virginia (child support and unemployment), Utah (child support and unemployment), North Carolina (unemployment), Nevada (unemployment), and Texas (child support). Upon information and belief, ACS will continue marketing its infringing EPPICardTM to other states within the United States implementing child support and/or unemployment benefits payment processing.

75. Accordingly, ACS markets, makes, uses, sells and/or offers for sale products and services that directly infringe, contributorily infringe and/or induce others to infringe, or are used to practice processes that infringe, one or more claims of the JPMorgan Patents.

The JPMorgan Lockbox and Check Imaging Patents

- 76. JPMorgan is a pioneer in creating and developing lockbox processing and check imaging technology. Companies that receive a large number of payments from customers, such as envelopes with checks and remittances, often outsource the processing of these papers to a financial institution or other service provider. This is commonly known in the industry as "lockbox" processing. JPMorgan currently holds several patents in the lockbox processing and check imaging technology spaces.
- 77. The JPMorgan Lockbox and Check Imaging Patents are generally directed to methods and systems for imaging, storage and retrieval of checks and associated remittance documents. In the past, service providers such as utilities expended significant sums of their own time and money to process payments from their customers. To streamline operations and focus their efforts on their own core competencies, these companies looked to financial institutions, which already specialized in the daily handling and processing of enormous numbers of financial instruments. Conventionally, however, lockbox processing involved a great deal of manual intervention and visual inspection. In addition to being expensive and time-consuming, this process was prone to errors, which led to misdirection or delays in transferring funds.
- 78. Digital image scanning technology streamlines lockbox processing by capturing electronic images of the received checks. Given the enormous volume of associated papers involved in lockbox processing and the requisite accuracy demanded to execute the financial transactions, however, conventional check imaging and storage solutions still had significant

drawbacks. For example, conventional check imaging and storage solutions typically did not allow for the speedy management and association of the scanned checks and related remittance documents. Further, conventional solutions typically did not provide lockbox customers or government agencies with the ability to quickly and accurately retrieve specified images of checks and associated remittance documents. The JPMorgan lockbox processing and check imaging technologies provided a solution for processing and managing the enormous amounts of paper involved in lockbox processing that avoided many of the aforementioned drawbacks.

- 79. JPMorgan's lockbox processing and check imaging technologies provide an efficient and accurate mechanism for the intake, processing, imaging, storage and retrieval of large numbers of financial instruments and related documents.
- 80. Turning to the JPMorgan Lockbox and Check Imaging Patents, the application that matured into the '965 Patent, entitled "Method and Apparatus for Storing Images of Documents Having Magnetic Ink Code Line," was filed on May 5, 1995. The PTO duly and legally issued the '965 Patent on June 29, 1999, to inventors Thomas Cahill, John J. McMonagle, Richard Sferra, Glenn Levine, Saul Goldfisher and Philip Wilson. The '965 Patent claims priority to U.S. Patent Application Serial No. 08/342,265, filed on November 18, 1994.
- 81. The application that matured into the '823 Patent, entitled "Lockbox Imaging System," was filed on June 6, 2006 by inventors Joanne Price, Sumit Mathur, and Paul Mao. The PTO duly and legally issued the '823 Patent on January 8, 2008. The '823 Patent claims priority to U.S. Patent Application Serial No. 09/569,179 filed on May 11, 2000, which in turn claims priority to provisional application Serial No. 60/133,577, filed on May 11, 1999.
- 82. The '965 Patent is generally directed to methods and systems for storing electronic images of documents having a magnetic ink code ("MICR") line. For example, the

patent includes coverage for forming an electronic image of the documents, reading and decoding the MICR line to form decode MICR data, and merging the electronic image and decoded MICR data into a tagged image file format (TIFF) file.

- 83. The '823 Patent is generally directed to methods and systems for processing lockbox remittances including a check and an associated document. For example, the patent provides coverage for a lockbox processing system that captures a document image and a document data record, as well as a check image and check data record. The images and data records are associated for easy access and retrieval.
- 84. JPMCB is the assignee of all right, title and interest in and to the JPMorgan Lockbox and Check Imaging Patents. As such, JPMCB has the legal right to enforce the JPMorgan Lockbox and Check Imaging Patents against the Defendants in this case.

ACS Infringes the JPMorgan Lockbox and Check Imaging Patents

ACS markets, makes, uses, sells and/or offers for sale products and services that directly infringe, contributorily infringe and/or induce others to infringe, or are used to practice processes that infringe, one or more claims of the JPMorgan Lockbox and Check Imaging Patents. The infringing ACS products and services include, by way of example and without limitation, its lockbox processing services, including check imaging services. For example, ACS sells or offers for sale lockbox processing services, including but not limited to a system branded as the "SDU360 Image Payment Processing (IPP) System." The lockbox processing and check processing provided by ACS in connection with state-administered programs is but one example of ACS's infringing conduct, which is believed to extend to lockbox and check image processing in other contexts, such as outsourced processing by commercial clients.

- 86. By way of example, and without limitation, ACS's SDU360-Image Payment Processing (IPP) System ("the SDU360 System") creates digital images of all incoming mail and financial instruments, such as checks. *See* ACS Response to RFP for File No: O 51500 CP, Solicitation #2223009 (Centralized Collection Unit for the Department of Social Services, Office of Family Support, Support Enforcement Services of Louisiana), attached as Exhibit O at G.A-9. The system scans high-quality images of the front and back of all documents, and provides in-line character recognition through magnetic ink character recognition (MICR) and OCR technologies to read the MICR line of all financial instruments. *See* Exhibit O at G.A-17 G.A.-18. During scanning, the system assigns each item a unique identifier, which is also endorsed on the item. *See* Exhibit O at G.A-67. The online capture feature stores data and images in the appropriate database immediately upon capture. *See* Exhibit O at G.A-18. The SDU360 System also includes a searchable image archive. *See* Exhibit O at G.A-72.
- 87. By way of example, and without limitation, in the SDU360 System, a financial instrument is identified by, e.g., MICR scan line presence. See Exhibit O at G.A.-18. The SDU360 System software interprets and recognizes the MICR line and other information on the check to identify and balance a payment. See Exhibit O at G.A-20. Images of scanned checks can be accessed by authorized personnel using multiple indices, including bank number and account number, which are fields of a standard MICR line. See Exhibit O at G.A.-18. The SDU360 Image Viewer also allows a remote user to display the entire contents of an envelope. See Exhibit O at G.A-76. Users can navigate through the entire contents of an envelope simply by clicking on an image list. See Exhibit O at G.A-77.
- 88. The infringing SDU360 System has been provided or is being provided by ACS in at least the following states: Louisiana, Texas, New York, Massachusetts, Maryland, new

Hampshire and Arizona. *See* Exhibit O at C-6. Upon information and belief, ACS will continue marketing its infringing SDU360 System in relation to child support and/or unemployment benefits payment processing.

89. Accordingly, ACS markets, makes, uses, sells and/or offers for sale products and services that directly infringe, contributorily infringe and/or induce others to infringe, or are used to practice processes that infringe, one or more claims of the JPMorgan Lockbox and Check Imaging Patents.

JPMorgan Has Been Irreparably Harmed by Defendants' Continued Infringement

- 90. JPMorgan has been irreparably harmed by the Defendants' infringement of its valuable patent rights. JPMorgan practices the patented JPMorgan technology that direct competitor ACS is infringing.
- 91. Moreover, ACS's unauthorized, infringing uses of JPMorgan's patented systems and methods have threatened the value of this intellectual property because ACS's conduct results in diminution of JPMorgan's lawful patent rights to exclude others from making, using, selling, offering to sell and/or importing the patented inventions.
- 92. ACS's disregard for JPMorgan's property rights similarly threatens JPMorgan's relationships with potential licensees of this intellectual property. Each of the Defendants will derive a competitive advantage over any of JPMorgan's future licensees from using JPMorgan's patented technology without paying compensation for such use. Accordingly, unless and until each of the Defendants' continued acts of infringement are enjoined, patent owner JPMCB and exclusive licensee JPMorgan EFS will suffer further irreparable harm for which there is no adequate remedy at law.

DECLARATORY JUDGMENT CLAIM

COUNT I

Declaratory Judgment of Non-Infringement, United States Patent No. 5,946,669

- 93. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 94. A case or controversy exists between JPMorgan and ACS concerning the infringement of the '669 Patent, which requires a declaration of rights by this Court.
- 95. JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '669 Patent.
- 96. JPMorgan is entitled to a declaratory judgment that the manufacture, use, offer for sale, sale or importation of JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '669 Patent.

COUNT II

Declaratory Judgment of Invalidity, United States Patent No. 5,946,669

- 97. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 98. A case or controversy exists between JPMorgan and ACS concerning the invalidity of the '669 Patent, which requires a declaration of rights by this Court.
- 99. The '669 Patent is invalid for failure to meet the requirements of patentability under 35 U.S.C. §§ 101, 102, 103, and/or 112.
 - 100. JPMorgan is entitled to a declaratory judgment that the '669 Patent is invalid.

COUNT III

Declaratory Judgment of Non-Infringement, United States Patent No. 6,119,107

- 101. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 102. A case or controversy exists between JPMorgan and ACS concerning the infringement of the '107 Patent, which requires a declaration of rights by this Court.
- 103. JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '107 Patent.

COUNT IV

Declaratory Judgment of Invalidity, United States Patent No. 6,119,107

- 104. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 105. A case or controversy exists between JPMorgan and ACS concerning the invalidity of the '107 Patent, which requires a declaration of rights by this Court.
- 106. The '107 Patent is invalid for failure to meet the requirements of patentability under 35 U.S.C. §§ 101, 102, 103, and/or 112.
 - 107. JPMorgan is entitled to a declaratory judgment that the '107 Patent is invalid.

COUNT V

Declaratory Judgment of Non-Infringement, United States Patent No. 7,225,155

- 108. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 109. A case or controversy exists between JPMorgan and ACS concerning the infringement of the '155 Patent, which requires a declaration of rights by this Court.

- 110. JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '155 Patent.
- 111. JPMorgan is entitled to a declaratory judgment that the manufacture, use, offer for sale, sale or importation of JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '155 Patent.

COUNT VI

Declaratory Judgment of Invalidity, United States Patent No. 7,225,155

- 112. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 113. A case or controversy exists between JPMorgan and ACS concerning the invalidity of the '155 Patent, which requires a declaration of rights by this Court.
- 114. The '155 Patent is invalid for failure to meet the requirements of patentability under 35 U.S.C. §§ 101, 102, 103, and/or 112.
 - 115. JPMorgan is entitled to a declaratory judgment that the '155 Patent is invalid.

COUNT VII

Declaratory Judgment of Non-Infringement, United States Patent No. 6,567,821

- 116. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 117. A case or controversy exists between JPMorgan and ACS concerning the infringement of the '821 Patent, which requires a declaration of rights by this Court.
- 118. JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '821 Patent.

119. JPMorgan is entitled to a declaratory judgment that the manufacture, use, offer for sale, sale or importation of JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '821 Patent.

COUNT VIII

Declaratory Judgment of Invalidity, United States Patent No. 6,567,821

- 120. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 121. A case or controversy exists between JPMorgan and ACS concerning the invalidity of the '821 Patent, which requires a declaration of rights by this Court.
- 122. The '821 Patent is invalid for failure to meet the requirements of patentability under 35 U.S.C. §§ 101, 102, 103, and/or 112.
 - 123. JPMorgan is entitled to a declaratory judgment that the '821 Patent is invalid.

COUNT IX

Declaratory Judgment of Non-Infringement, United States Patent No. 7,072,909

- 124. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 125. A case or controversy exists between JPMorgan and ACS concerning the infringement of the '909 Patent, which requires a declaration of rights by this Court.
- 126. JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '909 Patent.
- 127. JPMorgan is entitled to a declaratory judgment that the manufacture, use, offer for sale, sale or importation of JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '909 Patent.

COUNT X

Declaratory Judgment of Invalidity, United States Patent No. 7,072,909

- 128. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 129. A case or controversy exists between JPMorgan and ACS concerning the invalidity of the '909 Patent, which requires a declaration of rights by this Court.
- 130. The '909 Patent is invalid for failure to meet the requirements of patentability under 35 U.S.C. §§ 101, 102, 103, and/or 112.
 - 131. JPMorgan is entitled to a declaratory judgment that the '909 Patent is invalid.

COUNT XI

Declaratory Judgment of Unenforceability of United States Patent Nos. 5,946,669; 6,119,107; and 7,225,155

- 132. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint. JPMorgan further pleads the following factual allegations:
- 133. The movement to computerized child custody payment processing systems by the various states was driven in large part by Congressional action in the late 1990s seeking to improve protections for the children of divorced or estranged couples.
- 134. Most notably, U.S. Congress enacted the "Personal Responsibility and Work Opportunity Act of 1996" (Pub.L. 104-193, 110 Stat. 2105) ("PRWORA") on August 22, 1996.
- 135. PRWORA required states to implement State Disbursement Units by October 1, 1998 that would collect and distribute child support payments.
- 136. According to the Act, the state disbursement unit "shall be operated directly by the State agency (or 2 or more State agencies under a regional cooperative agreement), or (to the

extent appropriate) by a contractor responsible directly to the State agency." § 454B(a)(2); 42 U.S.C. § 654(b) (1996) (emphasis added).

- 137. Thus, PRWORA not only contemplated, but by its express terms disclosed an entity for collecting and distributing child support payments that was a state entity, or one that was separate from the state (i.e., a contractor, or in the terms of the patents, an accumulator agency).
- 138. In the reexamination of ACS patents U.S. Pat. Nos. 5,946,669 and 6,119,107, the patents were rejected by the PTO based on an October 1994 document entitled "Electronic Funds Transfer Project Final Report" (EFTPFR) documenting a Washington State Department of Social and Health Services initiative for computerized processing of child support payments.
- 139. In response to the PTO's rejection of the claims of the above-mentioned patents based on the EFTPFR reference, ACS distinguished the Washington State Department (WSD) child support payment processing system on the basis that it did not show processing of child support payments by an entity separate from the state and a bank.
- 140. Moreover, ACS's distinction over the EFTPFR prior art was implemented in the claim amendment that ACS made that recited that the processing entity ("accumulator agency") was separate from the state and a bank.
- 141. As a printed document that is widely available to the public, PRWORA is prior art within the meaning of the Patent Act that is applicable to the above-mentioned ACS patents.

 35 U.S.C. § 102(b). More specifically, PRWORA is a printed publication dated more than 1 year before the earliest filing date of the above-mentioned ACS patents of September 30, 1997.
- 142. Upon information and belief, ACS's knowledge of PRWORA is evidenced by, among other things, the establishment of its predecessor Lockheed Martin IMS's "Welfare

Reform Division" in 1996. The so-called "Welfare Reform Division" of Lockheed Martin IMS provided child support processing and other government services. *See* Sanger, M., The Welfare Marketplace, Brookings Institution Press (2003).

- Additionally, Lockheed Martin's Security Exchange Commission filings in 1996 143. and 1997 repeatedly make reference to PRWORA. For example, in 1997, Lockheed Martin's 10K stated: "With President Clinton's signing of federal welfare reform legislation, Lockheed Martin expects to play an even larger role in 1997 and beyond to assist states in streamlining the administration of human services programs, and in developing and implementing new and creative methods for helping low-income Americans make it on their own." (Lockheed Martin 10-K, Securities & Exchange Commission Form IMS, at http://investor.shareholder.com/lmt/secfiling.cfm?filingID=950109-97-2222) (March 14, 1997) (last viewed on August 19, 2008).
- 144. The cover page of the reexamination certificates for the above-mentioned patents includes a section entitled "Cited References" that lists the various prior art references submitted to or cited by the Patent Examiner during the examination of the above-mentioned patents. Despite ACS's or its predecessor's knowledge of PRWORA, the Cited References sections for the above-mentioned patents do not list the PRWORA prior art reference.
- 145. The Information Disclosure Statements listing various prior art references that were filed by ACS or its predecessors during reexamination do not list the PRWORA prior art reference.
- 146. Patent holders like ACS have a duty of candor to the PTO during original examination and reexamination to bring to the attention of the Patent Examiner any prior art reference or other information that is material to patentability. 37 C.F.R. § 1.56.

147. The significance of the duty of candor to effective patent examination and the public interest is clear in the Code of Federal Regulations:

A patent by its very nature is affected with a public interest. The public interest is best served, and the most effective patent examination occurs when, at the time an application is being examined, the Office is aware of and evaluates the teachings of all information material to patentability. Each individual associated with the filing and prosecution of a patent application has a duty of candor and good faith in dealing with the Office, which includes a duty to disclose to the Office all information known to that individual to be material to patentability as defined in this section.

37 C.F.R. § 1.56(a).

- 148. A prior art reference is material to patentability if it "establishes, by itself or in combination with other information, a *prima facie* case of unpatentability", which is "when the information compels a conclusion that a claim is unpatentable under the preponderance of evidence, burden-of-proof standard". 37 C.F.R. § 1.56(b).
- 149. The PRWORA prior art is material on its face to the patentability of the abovementioned patents because it describes, in fact, mandates, a computerized child support payment processing system that can be operated by a contractor, i.e., a third party entity separate from the state and a bank.
- 150. The PRWORA prior art is also material to patentability because it discloses the distinguishing feature that ACS alleged to the Patent Examiner to be missing from the EFTPFR prior art—child support payment processing being operated by an entity separate from the state and a bank.
- 151. The PRWORA prior art is material to patentability because the combination of the primary EFTPFR reference and PRWORA discloses the invention claimed in one more of the above-mentioned patents, and, as such, forms a *prima facie* case of unpatentability.
 - 152. ACS never disclosed the PRWORA prior art reference to the Patent Examiner in

connection with the reexamination of the above-mentioned patents.

- 153. As an entity providing child support payment processing to a number of states involving over \$5B in yearly transactions, ACS or its predecessors had actual knowledge of the PRWORA prior art the law that created the industry they are in and that governs how states and their contractors like ACS carry out computerized child support payment processing.
- PRWORA prior art reference to the PTO was intentional. Additionally, long before PROWRA was enacted, ACS's predecessor Lockheed Martin IMS performed child support payment processing and distribution services for many state and local governments. For example, Lockheed Martin began managing the State of Colorado's Family Support Registry's (FSR) child support processing operation in the early 1990s. Upon information and belief, Lockheed Martin IMS's Colorado child support processing system, *inter alia*, digitally transferred a child support payment "from an employer's payroll to its bank, then to the bank of the agency responsible for distributing the money, and finally to the agency. Child support payments [were thus] made by the employer and directly deposited to the custodial parent's personal bank account in less than 72 hours." *See* "States, Counties Automate Child Support Processing," ITPR, Vol. 7, Issue 15 (1996) (attached hereto as Exhibit P).
- and/or use of the invention disclosed and claimed in the ACS Patents more than 1 year before the earliest filing date of the ACS Patents. Lockheed Martin IMS's child support processing system is therefore prior art within the meaning of the Patent Act that is applicable to the abovementioned ACS patents. 35 U.S.C. § 102(b). Upon information and belief, ACS and its predecessor Lockheed Martin IMS failed to disclose such information concerning the prior sales

and uses of the invention claimed in the ACS Patents during the prosecution of the ACS Patents.

- 156. Lockheed Martin's child support processing system is material on its face to the patentability of the above-mentioned patents because it describes a computerized child support payment processing system that can be operated by a contractor, i.e., a third party entity separate from the state, and a bank. The system is also material to patentability because it discloses the distinguishing feature that ACS alleged to the Patent Examiner to be missing from the EFTPFR prior art—child support payment processing being operated by an entity separate from the state and a bank.
- 157. The Lockheed Martin child support processing system prior art is material to patentability because the it practices the invention claimed in one more of the above-mentioned patents, and, as such, forms a *prima facie* case of unpatentability.
- 158. Upon information and belief, ACS's and its predecessors' failure to disclose the highly material Lockheed Martin IMS child support processing system prior art to the PTO was intentional.
- 159. ACS's failure to disclose highly material prior art to the Patent Examiner during reexamination of the above-mentioned patents constitutes inequitable conduct, rendering the '669 and '107 Patents, and their spawn including the '155 Patent, unenforceable.
- 160. JPMorgan is entitled to a declaratory judgment that the manufacture, use, offer for sale, sale or importation of JPMorgan's child support payment services does not infringe any claim of the '669 Patent, the '107 Patent, and the '155 Patent, because each of the aforementioned is unenforceable due to ACS's or its predecessor's inequitable conduct as described above.

PATENT INFRINGEMENT CLAIMS

COUNT XII

Infringement of United States Patent No. 7,174,315

- JPMorgan repeats and incorporates by reference each of the foregoing paragraphs 161. of its Complaint.
- JPMCB is the assignee and lawful owner of all right, title and interest in and to 162. the '315 Patent, subject to exclusive license to JPMorgan EFS. In addition, JPMorgan EFS, in accordance with its exclusive license, also has rights to enforce the '315 Patent against infringers.
- Each of the Defendants makes, uses, sells, offers to sell and/or imports into the 163. United States for subsequent sale or use products, services, methods or processes that infringe, directly and/or indirectly, or which employ systems, components and/or steps that make use of systems or processes that infringe, directly and/or indirectly, one or more of the claims of the '315 Patent.
- Each of the Defendants has been and continues infringing one or more of the 164. claims of the '315 Patent through the aforesaid acts, and will continue to do so unless enjoined by this Court. Defendants' wrongful conduct has caused JPMorgan to suffer irreparable harm resulting from the loss of its lawful patent rights to exclude others from making, using, selling, offering to sell and importing the patented inventions. As such, Plaintiffs are entitled to an injunction barring ACS from continued infringement of the above-mentioned patent.
- Plaintiffs are entitled to recover damages adequate to compensate for the 165. infringement.

COUNT XIII

Infringement of United States Patent No. 7,165,049

- 166. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 167. JPMCB is the assignee and lawful owner of all right, title and interest in and to the '049 Patent, subject to exclusive license to JPMorgan EFS. In addition, JPMorgan EFS, in accordance with its exclusive license, also has rights to enforce the '049 Patent against infringers.
- 168. Each of the Defendants makes, uses, sells, offers to sell and/or imports into the United States for subsequent sale or use products, services, methods or processes that infringe, directly and/or indirectly, or which employ systems, components and/or steps that make use of systems or processes that infringe, directly and/or indirectly, one or more of the claims of the '049 Patent.
- 169. Each of the Defendants has been and continues infringing one or more of the claims of the '049 Patent through the aforesaid acts, and will continue to do so unless enjoined by this Court. Defendants' wrongful conduct has caused JPMorgan to suffer irreparable harm resulting from the loss of its lawful patent rights to exclude others from making, using, selling, offering to sell and importing the patented inventions. As such, Plaintiffs are entitled to an injunction barring ACS from continued infringement of the above-mentioned patent.
- 170. Plaintiffs are entitled to recover damages adequate to compensate for the infringement.

COUNT XIV

Infringement of United States Patent No. 6,615,190

- 171. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 172. JPMCB is the assignee and lawful owner of all right, title and interest in and to the '190 Patent, subject to exclusive license to JPMorgan EFS. In addition, JPMorgan EFS, in accordance with its exclusive license, also has rights to enforce the '190 Patent against infringers.
- 173. Each of the Defendants makes, uses, sells, offers to sell and/or import into the United States for subsequent sale or use products, services, methods or processes that infringe, directly and/or indirectly, or which employ systems, components and/or steps that make use of systems or processes that infringe, directly and/or indirectly, one or more of the claims of the '190 Patent.
- 174. Each of the Defendants has been and continues infringing one or more of the claims of the '190 Patent through the aforesaid acts, and will continue to do so unless enjoined by this Court. Defendants' wrongful conduct has caused JPMorgan to suffer irreparable harm resulting from the loss of its lawful patent rights to exclude others from making, using, selling, offering to sell and importing the patented inventions. As such, Plaintiffs are entitled to an injunction barring ACS from continued infringement of the above-mentioned patent.
- 175. Plaintiffs are entitled to recover damages adequate to compensate for the infringement.

COUNT XV

Case 1:08-cv-00189-SLR

Infringement of United States Patent No. 7,317,823

- 176. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 177. JPMCB is the assignee and lawful owner of all right, title and interest in and to the '823 Patent, and thus, has the right to enforce the '823 Patent against infringers.
- 178. Each of the Defendants makes, uses, sells, offers to sell and/or imports into the United States for subsequent sale or use products, services, methods or processes that infringe, directly and/or indirectly, or which employ systems, components and/or steps that make use of systems or processes that infringe, directly and/or indirectly, one or more of the claims of the '823 Patent.
- 179. Each of the Defendants has been and continues infringing one or more of the claims of the '823 Patent through the aforesaid acts, and will continue to do so unless enjoined by this Court. Defendants' wrongful conduct has caused JPMorgan to suffer irreparable harm resulting from the loss of its lawful patent rights to exclude others from making, using, selling, offering to sell and importing the patented inventions. As such, Plaintiffs are entitled to an injunction barring ACS from continued infringement of the above-mentioned patent.
- 180. Plaintiffs are entitled to recover damages adequate to compensate for the infringement.

COUNT XVI

Infringement of United States Patent No. 5,917,965

- 181. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 182. JPMCB is the assignee and lawful owner of all right, title and interest in and to the '965 Patent, and thus, has the right to enforce the '965 Patent against infringers.
- 183. Each of the Defendants makes, uses, sells, offers to sell and/or imports into the United States for subsequent sale or use products, services, methods or processes that infringe, directly and/or indirectly, or which employ systems, components and/or steps that make use of systems or processes that infringe, directly and/or indirectly, one or more of the claims of the '965 Patent.
- 184. Each of the Defendants has been and continues infringing one or more of the claims of the '965 Patent through the aforesaid acts, and will continue to do so unless enjoined by this Court. Defendants' wrongful conduct has caused JPMorgan to suffer irreparable harm resulting from the loss of its lawful patent rights to exclude others from making, using, selling, offering to sell and importing the patented inventions. As such, Plaintiffs are entitled to an injunction barring ACS from continued infringement of the above-mentioned patent.
- 185. Plaintiffs are entitled to recover damages adequate to compensate for the infringement.

PRAYER FOR RELIEF

WHEREFORE, JPMorgan respectfully requests that this Court enter a judgment for Plaintiffs, and against Defendants:

- A. Declaring that the claims of U.S. Patent No. 5,946,669 are invalid;
- Declaring that no valid claim of U.S. Patent No. 5,946,669 has been infringed by В. JPMorgan directly, by inducement of infringement, or otherwise;
 - C. Declaring that the claims of U.S. Patent No. 6,119,107 are invalid;
- Declaring that no valid claim of U.S. Patent No. 6,119,107 has been infringed by D. JPMorgan directly, by inducement of infringement, or otherwise;
 - E. Declaring that the claims of U.S. Patent No. 7,225,155 are invalid;
- F. Declaring that no valid claim of U.S. Patent No. 7,225,155 has been infringed by JPMorgan directly, by inducement of infringement, or otherwise;
- Declaring that each of U.S. Pat. Nos. 5,946,669; . 6,119,107; 7,225,155; and upon G. issuance, any continuations, divisionals, or other applications related under 35 U.S.C. § 120, are, and or, would be unenforceable.
 - H. Declaring that the claims of U.S. Patent No. 6,567,821 are invalid;
- I. Declaring that no valid claim of U.S. Patent No. 6,567,821 has been infringed by JPMorgan directly, by inducement of infringement, or otherwise;
 - J. Declaring that the claims of U.S. Patent No. 7,072,909 are invalid;
- K. Declaring that no valid claim of U.S. Patent No. 7,072,909 has been infringed by JPMorgan directly, by inducement of infringement, or otherwise:
- L. Decreeing that the U.S. Patent No. 7,174,315 is valid and enforceable against each of the Defendants, that U.S. Patent No. 6,615,190 is valid and enforceable against each of

the Defendants, that U.S. Patent No. 7,165,049 is valid and enforceable against each of the Defendants, that U.S. Patent No. 7,317,823 is valid and enforceable against each of the Defendants, and that U.S. Patent No. 5,917,965 is valid and enforceable against each of the Defendants;

- M. Decreeing that each of the Defendants has infringed, directly and indirectly, U.S. Patent Nos. 7,174,315, 6,615,190, 7,165,049, 7,317,823, and 5,917,965;
- N. Permanently enjoining each of the Defendants, and their parents, subsidiaries, affiliates, successors and assigns, and each of their officers, directors, employees, representatives, agents, and attorneys, and all persons acting in concert or active participation with, or on their behalf, or within their control, from making, using, selling, offering to sell, importing, or advertising products and/or services and/or employing systems, hardware, software and/or components and/or making use of systems or processes that infringe any of the claims of the JPMorgan Patents, or otherwise engaging in acts of infringement of the JPMorgan Patents, all as alleged herein;
- O. Ordering an accounting, including a post-verdict accounting, to determine the damages to be awarded to JPMorgan as a result of each of the Defendants' infringement;
- P. Awarding, pursuant to 35 U.S.C. § 284, JPMorgan such damages as it shall prove at trial against each of the Defendants that is adequate to compensate JPMorgan for said infringement, said damages to be no less than a reasonable royalty together with interest and costs;
- Q. Assessing pre-judgment and post-judgment interest and costs against each of the Defendants, together with an award of such interest and costs, in accordance with 35 U.S.C. § 284;

- R. Declaring this case to be exceptional and directing Defendants to pay JPMorgan's attorneys' fees incurred in connection with this lawsuit pursuant to 35 U.S.C. § 285; and
- S. Granting to JPMorgan such other, further, and different relief as may be just and proper.

JURY DEMAND

JPMorgan demands a trial by jury of all matters to which it is entitled to trial by jury pursuant to Fed. R. Civ. P. 38.

POTTER ANDERSON & CORROON LLP

OF COUNSEL:

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Dated: August 28, 2008

880421

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JPMorgan Chase Bank, N.A., and
JPMorgan Chase Electronic
Financial Services, Inc.

EXHIBIT 2

IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

Civil Action No:
<u>189-SLR</u>
JURY TRIAL DEMANDED

FIRST AMENDED AND SUPPLEMENTAL COMPLAINT FOR DECLARATORY JUDGMENT AND PATENT INFRINGEMENT

Plaintiffs JPMorgan Chase & Co. ("JPMC"), JPMorgan Chase Bank, N.A. ("JPMCB"), and JPMorgan Chase Electronic Financial Services, Inc. ("JPMorgan EFS") (collectively, "JPMorgan" or "Plaintiffs"), for their <u>First Amended and Supplemental</u> Complaint against Defendants Affiliated Computer Services, Inc. ("ACSI") and ACS State & Local Solutions, Inc. ("ACS Solutions") (collectively, "ACS" or "Defendants"), state and allege as follows:

INTRODUCTION

1. ACS is the dominant provider in the market for outsourced state government processing of child support payments. ACS's website boasts that it controls 50% of the \$20B market in child support payments processed in the United States on a yearly basis. Intent on preserving its dominance, ACS Solutions initiated this dispute by issuing a thinly-veiled threat in the guise of a patent notice letter to JPMC stating that JPMC and its subsidiaries may need a license to five of ACS Solutions' patents if JPMC is to continue operating in the child support payment processing market. The timing of the notice letter was not a coincidence. ACS sent the

letter after JPMorgan EFS had just won its first comprehensive child support payment processing contract in the U.S.—in direct competition against ACS Solutions for the award of a contract by the State of Kansas. Indeed, during the past seven years ACS Solutions has aggressively brandished its patents against emerging market competitors, such as JPMorgan. For example, ACS Solutions has used its patents to secure injunctions that have driven other competitors out of the market in 2002 and 2004 in ACS State & Local Solutions, Inc. v. eftchildsupport.com, LLC, (M.D. Penn.) (CA-01-2060) and Pay Child Support Online, Inc. v. ACS State & Local Solutions, Inc., (D. Minn.) (CA-02-1321). Given this factual background, JPMorgan, a relative newcomer to the child support payment processing market, can only conclude that ACS will escalate this dispute this dispute as JPMorgan continues to compete with ACS in the marketplace.

- 2. Following receipt of ACS's patent notice letter, JPMorgan undertook an investigation and determined that it does not use the patented technology at issue and, thus, does not require a license. Moreover, at least some of ACS Solutions' asserted patents are invalid because the applicants failed to comply with the rules governing patentability. Nevertheless, in view of ACS Solutions' well-established pattern of asserting its patents against other market competitors, as well as the continuing competition between JPMorgan and ACS in the child support payment services market, among others, it is apparent that ACS Solutions will vigorously pursue this patent challenge against JPMorgan. As a result, the dispute will not be resolved without the Court's intervention.
- 3. JPMorgan desires to expeditiously resolve the dispute. Accordingly, JPMorgan brings this action to seek a declaration of non-infringement and invalidity of ACS Solutions' U.S. Patent Nos. 5,946,669 ("the '669 Patent," attached as Exhibit A), 6,119,107 ("the '107

Patent," attached as Exhibit B), 7,225,155 ("the '155 Patent," attached as Exhibit C), 6,567,821 ("the '821 Patent," attached as Exhibit D) and 7,072,909 ("the '909 Patent," attached as Exhibit E) (collectively, "the ACS Patents").

- Additionally, as set forth more fully herein, JPMorgan seeks a declaration that the 4. '669, '107 and '155 Patents are unenforceable as a result of ACS's inequitable conduct during the reexamination of these patents by intentionally, and misleadingly, failing to disclose material prior art to the United States Patent & Trademark Office (PTO).
- JPMorgan's investigation did more than conclude that JPMorgan did not need a 5. license; it developed facts showing that ACS was actually infringing JPMorgan's patents. Specifically, JPMorgan determined that ACS's child support and unemployment benefit prepaid debit card services (e.g., child support, unemployment benefits, social security, adoption and foster care, and workers compensation services offered in connection with, for example, ACS's state-administered programs), and ACS's lockbox processing services, directly infringe JPMorgan's own patented technology. Indeed, ACS not only flagrantly infringes JPMorgan's patents but also actively induces and contributes to the infringement of these patents by urging third parties to adopt and distribute infringing products and services. Accordingly, JPMorgan seeks to halt ACS's infringement of its rights under the patent laws of the United States.
- Accordingly, JPMorgan also brings this suit to enjoin infringement and obtain 6. damages resulting from ACS's unauthorized manufacture, use, offer to sell, and/or sale of products, methods, processes, services and/or systems that infringe one or more claims of JPMorgan's U.S. Patent Nos. 7,174,315 ("the '315 Patent," attached as Exhibit F), 6,615,190 ("the '190 Patent," attached as Exhibit G) and, 7,165,049 ("the '049 Patent," attached as Exhibit H), 7,317,823 ("the '823 Patent," attached as Exhibit I), and 5,917,965 ("the '965 Patent."

attached as Exhibit J) (the '315, '190, and '049 Patents are referred to herein as "the JPMorgan Stored Value Patents" and the '823 and '965 Patents are referred to herein as "the JPMorgan Lockbox and Check Imaging Patents") (collectively, "the JPMorgan Patents") directly pursuant to 35 U.S.C. § 271(a) or indirectly pursuant to 35 U.S.C. §§ 271(b)-(c). JPMorgan seeks injunctive relief to prevent ACS from continuing to infringe the JPMorgan Patents. In addition, JPMorgan seeks a recovery of monetary damages resulting from ACS's past infringement of these patents.

PARTIES

- 7. Plaintiff JPMC is organized under the laws of the State of Delaware having a principal place of business at 270 Park Avenue, New York, New York.
- 8. Plaintiff JPMCB is a National Association having a principal place of business at 1111 Polaris Parkway, Columbus Ohio and an office at 270 Park Avenue, New York, New York. JPMCB is the lawful assignee of all right, title and interest in and to the '315, '190190, '049, '823, and '049 Patents (collectively, "the JPMorgan Patents"), subject to an exclusive license to JPMorgan EFS discussed below '965 Patents. JPMCB is a wholly-owned subsidiary of JPMC.
- 9. Plaintiff JPMorgan EFS is a corporation organized under the laws of the State of New York having a principal place of business at 420 West Van Buren Chicago, Illinois 60606. JPMorgan EFS is a wholly-owned subsidiary of JPMCB. JPMorgan EFS is the entity through which the child support payment processing services of JPMorgan are provided. JPMorgan EFS practices the inventions patented under the JPMorgan Stored Value Patents pursuant to exclusive license from JPMCB. JPMorgan EFS also has rights to enforce the patents JPMC Stored Value Patents against infringers under the exclusive license granted to it.
 - 10. Defendant ACSI is a corporation organized under the laws of the State of

Delaware having a principal place of business at 2828 North Haskell Dallas, Texas 75204, and offices nationwide.

- 11. Defendant ACS Solutions is a corporation organized under the laws of the State of New York, having a principal place of business 1800 M Street, NW, Washington, D.C. 20036, and offices nationwide. ACS Solutions is a wholly-owned subsidiary of ACSI. ACS Solutions is the assignee of record of all right, title and interest in and to the ACS Patents.
- 12. Upon information and belief, ACSI and ACS Solutions make, use, sell, offer for sale, and/or import into the United States certain prepaid debit card services (e.g., child support and unemployment benefit prepaid debit card products, systems, and services offered in connection with, unemployment benefits, social security, adoption and foster care, workers compensation, and other debit card services, offered in connection with, for example, ACS's state-administered programs). By way of example, but not limitation, these services include those that ACS markets as the "EPPICard™" and "Direct Express Debit Card." ACSI and ACS Solutions also make, use, sell, offer for sale, and/or import into the United States certain lockbox processing products, systems, and services nationwide, including without limitation those that ACS markets as the "EPPICard™" part of its "SDU360 Image Payment Processing (IPP) System" solution, as well as other lockbox processing and check image processing services for government and commercial clients.

JURISDICTION AND VENUE

- 13. These claims arise under the Declaratory Judgment Act, 28 U.S.C. §§ 2201 and 2202, and the Patent Laws of the United States, 35 U.S.C. § 1 et seq.
- 14. This court has subject matter jurisdiction based upon 28 U.S.C. §§ 1331, 1338(a), 2201 and 2202.
 - 15. This Court has personal jurisdiction over all Defendants at least for the reasons

- that: (1) ACSI is organized and existing under the laws of the State of Delaware and thus has consented to jurisdiction; and (2) ACS Solutions is qualified to do business in the State of Delaware. Personal jurisdiction over Defendants also comports with the United States Constitution and Section 3104 of the Delaware Code because: (1) Defendants regularly transact business in this judicial district by, among other things, offering their products and services to customers, business affiliates and government entities located in this judicial district, thereby engaging in "systematic and continuous" contacts with the forum state; and (2) Defendants have committed acts of direct infringement and/or indirect infringement of the JPMorgan Patents and engaged in other specific conduct in this judicial district related to child support and/or unemployment payment processing giving rise to the specific claims in this suit.
- 16. Venue is proper in this district pursuant to 28 U.S.C. §§ 1391 and 1400(b) because the Defendants are subject to personal jurisdiction in this district and have committed acts of infringement in this district.
- 17. By way of example, and without limitation, on its website, ACS states: "ACS is the national standard-bearer in state disbursement unit (SDU) services providing remittance processing and disbursement services for half of all child support dollars processed nationally." ("ACS Government and Community Solutions," available at: http://138.69.165.3/sls/prodserv/cfs.html (last visited Apr. 3, 2008)).
- 18. In addition, by way of example, and without limitation, ACS also states on its website that it provides information management solutions to the State of Delaware Administrative Office of the Courts. The award is valued at approximately \$12.5 million dollars and includes the "ACS Justice Information System" and related implementation services provided by ACS Solutions. ("ACS Investor Relations," available at: http://phx.corporate-

ir.net/phoenix.zhtml?c=99443&p=irol-newsArticle&ID=622522&highlight= (last visited Apr. 3, 2008))

- 19. Upon information and belief, ACS Solutions has sold its products and services to other government entities in the State of Delaware. By way of example, and not limitation, ACS Solutions contracted with the City of Wilmington to provide traffic enforcement services pursuant to Ordinance No. 05-071. ("Substitute No. 1 to Ordinance No. 06-052," available at: www.ci.wilmington.de.us/legislation/ordinances/2006/2658Rev1.pdf (last visited Apr. 3, 2008)).
- Upon information and belief, ACSI and ACS Solutions have also marketed, 20. licensed and/or sold other products and services to customers in the State of Delaware.

BACKGROUND FACTS COMMON TO DECLARATORY JUDGMENT COUNTS

The ACS Patents

- 21. Broadly speaking, the ACS Patents can be divided into two families. The first family, including the '669, '107, and '155 Patents, is directed to methods and software for collecting and disbursing child support payments. The second family, including the '821 and '909 Patents, is directed to collecting, grouping, and disbursing wage assignment information.
- 22. The '669, '107, and '155 Patents are each entitled "Method and apparatus for payment processing using debit-based electronic funds transfer and disbursement processing using addendum-based electronic data interchange," and name John Polk as the sole inventor.
- The application that matured into the '669 Patent was filed on September 30, 23. 1997. The '669 Patent issued on August 31, 1999. On October 21, 2003, the U.S. Patent & Trademark Office ("PTO") ordered an Ex Parte Reexamination of the '669 Patent to investigate a "substantial new question of patentability." A Reexamination Certificate was issued by the PTO on August 28, 2007. The '669 Patent is generally directed to systems and methods for

accumulating child support payments collected by an employer at an "accumulator agency" through a bank, and processing a disbursement to a state government agency and/or a recipient, wherein the accumulator agency, the bank, and the state agency are separate entities.

- 24. The application that matured into the '107 Patent was filed on January 7, 1998 as a division of the '669 Patent. The '107 Patent issued on September 12, 2000. On October 21, 2003, the PTO ordered an *Ex Parte* Reexamination of the '107 Patent to investigate a substantial new question of patentability. A Reexamination Certificate was issued by the PTO on September 25, 2007. Like the '669 Patent, the '107 Patent is directed to the accumulation and disbursement of child support payments by an accumulator agency through a bank to a state entity and/or recipient.
- 25. The application that matured into the '155 Patent was filed on October 7, 1999 as a continuation of the '107 Patent. The '155 Patent issued on May 29, 2007.
- 26. The '821 and '909 Patents are each entitled "Method and apparatus for electronic collection, translation, grouping and delivery of wage assignment information," and name John Polk as the sole inventor.
- 27. The application that matured into the '821 Patent was filed on November 30, 1998. The '821 Patent issued on May 20, 2003.
- 28. The application that matured into the '909 Patent was filed on May 29, 2002 as a continuation of the '821 Patent. The '909 Patent issued on May 20, 2003.
- 29. The '821 and '901 Patents are generally directed to an accumulator and/or software at an accumulator for: (1) receiving and collecting wage assignment information from initiators (*i.e.*, an entity that initiates a wage assignment); (2) translating the information into electronic files with a standard format; (3) grouping standardized wage assignment files into

batch files (based on data stored in a data field of each file); and (4) delivering a batch file to recipients (i.e., employers).

- 30. Upon information and belief, at the time the patents were filed John Polk was an employee of ACS's predecessor Lockheed Martin IMS, Corp.. In 2001, Lockheed Martin IMS, Corp. was purchased by ACS. See "ACS Completes Lockheed Martin IMS Buy," Dallas Business Journal, Aug. 24, 2001 (available at: http://dallas.bizjournals.com/dallas
- 30. /stories/2001/08/20/daily50.html) (last viewed on Aug. 19, 2008). ACS Solutions is now the assignee of record to all title to and interest in each of the ACS Patents.

ACS Aggressively Wields the ACS Patents Against Market Competitors

- 31. ACS has aggressively wielded the ACS Patents against child support payment processing market competitors for at least the past seven years.
- 32. By way of background, in 1988 the Family Support Act amended the Social Security Act to require that all states establish a single statewide child support system. In 1996, additional federal legislation, the Personal Responsibility and Work Opportunity Reconciliation Act (known as "PRWORA"), increased the federal automation requirements by requiring all states to establish a single location for processing all child support collections and disbursements by October 1, 1998. Just a little over a year after Congress passed PRWORA, ACS filed the patent applications that matured into the '669 and '821 Patents with the PTO.
- 33. The cumulative effect of the Family Support Act and PRWORA is that Federal law now requires each state to: (1) implement a single statewide child support system, including a single system for processing child support collections, and payments for cases handled by local

child support agencies; (2) provide statewide case management capabilities; and (3) streamline the receipt and disbursement of child support collections and reduce the costs associated with it.

- As a result of the Federal law mandate to centralize child support in State Disbursement Units (SDUs), state child support enforcement and collection agencies now award contracts to outside vendors for electronic child support collection and processing services. These contracts are frequently valued in the millions of dollars. For example, in 2002 alone, ACS contracted to operate the State of Ohio's child support collection and disbursement unit for \$234 million dollars through fiscal year 2003. (See Welsh, William, "ACS Wins \$34 Million Ohio Child Support Contract," http://www.washingtontechnology.com/online/1_1/18898-1.html (last visited Apr. 3, 2008)).
- 35. According to the ACS website, in 2005, ACS processed nearly \$12.3 billion dollars in child support transactions -- about 50% of the total collected nationwide -- and received more than 85 million payments in 14 states. (See "ACS Awarded Child Support Payment Services Contract With State of New Hampshire," http://phx.corporate-ir.net/phoenix.zhtml?c=99443&p=irol-newsArticle&ID=831941&highlight= (last visited Apr. 3, 2008)).
- 36. To maintain its market position, ACS Solutions has repeatedly asserted its child support payment processing patents against its competitors. For example, on October 29, 2001, ACS Solutions filed a complaint in the U.S. District Court for the Middle District of Pennsylvania against eftchildsupport.com, LLC ("eftchildsupport.com") alleging infringement of the '107 Patent. The case was styled ACS State & Local Solutions, Inc. v. eftchildsupport.com, LLC, Civ. Action No. 01-2060 (M.D. Penn.). ACS Solutions sought a preliminary and permanent injunction against eftchildsupport.com, damages to compensate for alleged the

infringement, and pre- and post-judgment interest on damages. Judgment in that action was entered on March 15, 2002

- 37. The stipulated judgment in the *eftchildsupport.com* case included an injunction, and to the best of JPMorgan's knowledge, eftchildsupport.com no longer operates in the child support payment market.
- 38. Less than a year later, on July 31, 2002, ACS Solutions countersued Pay Child Support Online, Inc. ("PCS") for infringement of the '669 and '107 Patents in a case styled *Pay Child Support Online, Inc. v. ACS State & Local Solutions, Inc.*, Civil No. 02-1321, in the U.S. District Court for the District of Minnesota. Additionally, ACS Solutions asserted patent infringement claims against Programming Solutions, Inc. ("PSI") and William C. Hill, III, PSI's president. Upon information and belief, at the time the case was filed Pay Child Support Online, Inc. was a Minnesota corporation that provided electronic child support payment services. Judgment in that action was entered on July 28, 2004.
- 39. The stipulated judgment provided for payment of damages to ACS Solutions and the imposition of an injunction on PCS. To the best of JPMC's knowledge, PCS no longer operates in the child support payment market.
- 40. Upon information and belief, ACS also leverages the ACS Patents by citing them in proposals to states, such as in ACS responses to requests for proposal ("RFP"), as evidence that ACS has exclusive patented rights covering its child support payment processing products and services. Upon information and belief, including references to the ACS Patents in proposals has in some instances had the effect of discouraging states from awarding contracts to ACS competitors in the child support payment processing market, such as JPMorgan EFS.

ACS Solutions Asserts the ACS Patents Against JPMorgan

- 41. On October 21, 2003, the PTO ordered the reexamination of the '669 and '107 Patents. These reexaminations concluded on August 28, 2007 and September 25, 2007, when the PTO issued Reexamination Certificates for the '669 and '107 Patents, respectively.
- 42. During that time period, JPMorgan EFS competed against ACS for the award of JPMorgan's first comprehensive child support services contract. In November 2006, the Kansas Department of Social and Rehabilitation Services (SRS) awarded its contract to JPMorgan EFS over ACS. JPMorgan EFS signed the agreement with Kansas SRS in December 2006. Over the course of the next seven months, JPMorgan EFS implemented its child support payment system in Kansas, completing the initial set-up in July 2007.
- 43. Within five months of JPMorgan's implementation of the Kansas system, and less than three months after the PTO completed its Reexamination of the '669 and '107 Patents, ACS Solutions initiated this dispute by issuing a written patent notice letter (attached hereto as Exhibit **ŁK**) to the General Counsel of JPMC, Stephen Cutler.
- 44. In the letter, dated November 27, 2007, ACS Solutions stated that it had "recently become aware of payment processing services and products being offered by JPMorgan Chase & Co. and its subsidiaries including but not limited to JPMorgan Chase Electronic Financial Services, Inc. ('JPMorgan'). These services include but are not limited to child support payment processing." The letter then suggested that JPMorgan should consider "licensing the right to use one or more of the inventions covered [by the ACS Patents]." The letter then insisted on a response from JPMorgan "no later than" November 23, 2007—three weeks later. JPMorgan understood that this letter was a threat of potential litigation.
 - 45. Following receipt of ACS Solutions' letter, JPMorgan immediately undertook an

investigation of ACS Solutions' asserted patents. On November 19, 2007, JPMorgan responded to ACS Solutions' patent notice letter (attached hereto as Exhibit JL), by notifying ACS Solutions that it had undertaken an investigation regarding the ACS Patents.

46. In response, on November 21, 2007, ACS Solutions' Vice President and Senior Corporate Counsel sent a communication to JPMorgan (attached hereto as Exhibit KM). In its correspondence, ACS Solutions counsel sought the results of JPMC's investigation and suggested that license negotiation regarding the ACS Patents was now appropriate-

JPMorgan Performs Child Support Payment Processing

- 47. JPMorgan EFS currently performs child support payment processing services in West Virginia and Kansas.
- 48. The Kansas Department of Social and Rehabilitation Services (SRS) contracted with JPMorgan EFS to serve as the statewide child support payment processing services provider. The expected revenues for the four-year contract was valued in the millions of dollars. JPMorgan EFS made a significant investment to establish this service, and began processing child support payments for the Kansas Payment Center on July 1, 2007. The payment center processed millions of dollars and over 180,000 payments during the first month of operation.
- 49. The West Virginia Support Payment Center was established as the result of more than six months of intensive effort by the state and JPMorgan EFS.
- 50. By way of example, but not limitation, JPMorgan EFS' substantial investment in the development of West Virginia's system permitted non-custodial parents to access a secure web portal to make child support payments processed by JPMorgan EFS.

A Case or Controversy is Present

- 51. JPMorgan EFS has performed and will perform child support payment processing services in Kansas, West Virginia, and other states. JPMorgan EFS will continue to submit proposals and otherwise market its child support payment processing services on a nationwide basis.
- 52. ACS Solutions has aggressively enforced its patents relating to child support payment processing against a variety of market competitors over the past seven years. On information and belief, ACS Solutions' enforcement policy includes listing the ACS Patents in its proposals to state agencies.
- 53. ACS is currently the largest provider of child support payment processing services to state governments, processing about 50% of all child support payments in the United States on an annual basis.
- ACS and JPMC compete head-to-head in the child support payment processing market. In fact, ACS has publicly acknowledged that JPMorgan is a primary market competitor. According to ACS's Form 10-K filed with the Securities & Exchange Commission on August 28, 2007: "We primarily compete in the government market with Accenture, Convergys, EDS, IBM, JPMorgan Chase, Maximus, Roper Industries, Northrop Grumman Corporation, Coventry Health Care, Inc. and Unisys Corp." (emphasis added) (excerpted from ACS 10-K, page 7, available at http://www.sec.gov/Archives/edgar/data/2135/000095013407019225/d49445e10vk. htm (last visited Apr. 3, 2008)).
- 55. ACS Solutions asserted the ACS Patents in its notice letter to JPMC and by doing so, ACS Solutions has demonstrated its intent to enforce its patents against JPMC.

- 56. ACS Solutions has never disavowed, in its notice letter or elsewhere, an intent to assert JPMorgan infringes one or more of the ACS Patents. On the contrary, ACS Solutions has demonstrated its propensity for litigating its patents by the two lawsuits prosecuted against competitors that were ultimately subjected to injunctions and forced out of the market.
- 57. JPMorgan EFS' child support payment processing services in Kansas and West Virginia do not use the technology claimed in the ACS Patents. Moreover, one or more of the ACS Patents are invalid.
- 58. To avoid legal uncertainty, and to protect its substantial investment (and anticipated future investment) in JPMorgan EFS' child support payment processing systems, JPMorgan seeks a declaratory judgment of non-infringement and invalidity of the '669, '107, '155, '821, and '909 Patents. In addition, JPMorgan seeks a declaratory judgment that the '669, '107 and '155 Patents are unenforceable due to inequitable conduct by the patent owner.

BACKGROUND FACTS COMMON TO PATENT INFRINGEMENT COUNTS The JPMorgan Stored Value Patents

- 59. JPMorgan is a pioneer in creating and developing stored value and sponsor-funded prepaid debit card technology. JPMorgan's predecessor First USA, N.A. began developing and marketing stored value card (also referred to as "prepaid debit card") technology in the 1998 timeframe. Applications for patents on stored value cards including sponsor-funded stored value cards issued by governmental sponsors and the like were filed beginning in 1998. JPMorgan currently holds several patents in this technology space.
- 60. The JPMorgan Patents are generally directed to methods and systems for issuing stored value and sponsor-funded cards. In the past, when a government agency or private organization wanted to distribute funds to citizens or members, the only real options were to

distribute cash, to issue checks, or to make direct deposit electronic transfers. All of these options had significant drawbacks. Distributing cash is unwieldy and has obvious security issues. Issuing and processing checks is costly for the sponsor, has its own security issues, and can be problematic for recipients without bank accounts. Direct deposit avoids some of the transaction costs of check processing, but takes some time to set-up and is not available to those without bank accounts.

- 61. The JPMorgan sponsor-funded card technology provided a solution for government and other sponsor-funded distribution of funds that avoided many of the aforementioned drawbacks. Instead of distributing cash, printing checks, or processing direct deposits, the sponsor would provide for special prepaid bank accounts that would hold funds deposited by the sponsor. The funds would be accessible by the recipient using a card similar to a credit card or ATM card that could be activated and used in the usual manner. JPMorgan's sponsor-funded card technology provides a secure, dependable, and economic mechanism for the distribution of funds to recipients that works for those with bank accounts as well as those without bank accounts.
- 62. Turning to the patents-in-suit JPMorgan Stored Value Patents, the application that matured into the '315 Patent, entitled "Debit purchasing of stored value card for use by and/or deliveries to others," was filed on November 15, 2004 in the name of inventors Gregory Joseph Phillips, Rebecca Deporte, Jeffrey Norwine, and Penny Joines. The PTO duly and legally issued the '315 Patent on February 6, 2007. The '315 Patent is based on an original application filed on June 22, 1998.

- 63. The application that matured into the '190 Patent, entitled "Sponsor funded stored value card," was filed on February 9, 2000 in the name of inventor Kim Michele Slater. The PTO duly and legally issued the '190 Patent on September 2, 2003.
- 64. The application that matured into the '049 Patent, entitled "Sponsor funded stored value card," was filed as a continuation of the '190 Patent on October 31, 2002. The PTO duly and legally issued the '049 Patent on January 16, 2007.
- 65. The '190 Patent and the '049 Patent are generally directed to methods and systems for issuing a stored value card affiliated with a transaction network, an organization sponsor, and an issuer. Taking Claim 1 of the '049 Patent as an example, the claimed method includes creating an independent and unassociated card account funded by the organization sponsor and issuing the card to the cardholder. The card is marked with the cardholder's name and indicia of the transaction network, the issuer, or the organization sponsor. Additionally, the card is accepted where cards associated with the transaction network are accepted.
- 66. JPMCB is the assignee of all right, title and interest in and to the JPMorgan Patents, subject to an exclusive license to JPMorgan EFS with rights to enforce by the licensee. As such, JPMCB and JPMorgan EFS have the legal right to enforce the JPMorgan Patents against the Defendants in this case.—

ACS Infringes the JPMorgan Stored Value Patents

67. ACS markets, makes, uses, sells and/or offers for sale products and services that directly infringe, contributorily infringe and/or induce others to infringe, or are used to practice processes that infringe, one or more claims of the JPMorgan <u>Stored Value</u> Patents. The infringing ACS products and services include, by way of example and without limitation, its child support-and, <u>social security</u>, unemployment benefit, <u>and workers compensation</u> prepaid

debit card services offered in connection with ACS's stategovernment-administered programs. For example, ACS sells or offers for sale infringing prepaid debit card services nationwide branded as the EPPICardTM.

- 68. By way of example, and without limitation, ACS establishes a prepaid debit account and provides a prepaid debit card (e.g., the EPPICardTM) to a cardholder through a bank. The prepaid debit card is issued to the cardholder pursuant to a license from an association or other transaction network.
- 69. By way of example, and without limitation, according to the EPPICard™ website ("EPPICard™, The Safe and Secure Way to Access Your Payments," available at: http://www.eppicard.com (last visited Apr. 3, 2008)), ACS's prepaid debit cards include an account number, the cardholder's name, indicia of a sponsor (for example, "Indiana"), and a transaction network logo (e.g., VISA® or MasterCard™) (see Exhibit LN, attached hereto).
- 70. By way of example, and without limitation, activation of an EPPICard™ prepaid debit card may be accomplished upon initiation of a user's enrollment into the EPPICard™ or program by a state or governmental entity. Alternatively, ACS directs cardholders to a phone number or web site to activate the EPPICard™ eards card. Issuing banks are notified of a cardholder's receipt of a card via activation and other similar security methods.
- 71. By way of example, and without limitation, an account corresponding to ACS's EPPICardTM program is a prepaid debit card funded exclusively by a sponsor. According to the EPPICardTM website, the prepaid debit card account is completely separate from a cardholder's other accounts. (*See* "EPPICardTM New York, Frequently Asked Questions," available at: http://www.eppicard.com/pdf/NY_DCSP_FAQ060205.pdf (last visited Apr. 3, 2008)). Further, a cardholder is not permitted to add funds to the card account. The **EPPICardTM** website states:

"[o]nly the funds from [a cardholder's] State will be applied to the debit card. Additional funds can not be added to the account." Id. Nevertheless, a user "can count on using [their] EPPICardTM for all [their] purchases as long as [they] have support payments on [the] card." *Id.*

- 72. By way of example, and without limitation, ACS's EPPICard™ program is targeted directly to sponsoring entities or organization sponsors such as state child support or unemployment benefit program agencies. Further, ACS's advertising indicates that funds are added to prepaid debit card accounts per the state agency and/or government sponsor's guidelines.
- By way of example, and without limitation, ACS relies on Electronic Fund 73. Transfers ("EFTs") to transfer funds between a state's banks and a card-issuing bank, and thus, ACS's system involves an electronic request to coordinate timely, accurate, and secure reloading of the funds into the card account.
- The infringing EPPICard™ prepaid debit card has been provided or is being 74. provided by ACS in at least the following states: Indiana (child support and unemployment), Pennsylvania (child support and unemployment), Florida (child support), Georgia (child support), Oklahoma (child support), Illinois (child support), Mississippi (child support and unemployment), New York (child support), Ohio (child support), New Jersey (child support), Virginia (child support and unemployment), Utah (child support and unemployment), North Carolina (unemployment), Nevada (unemployment), and Texas (child support).
- 75. Upon information and belief, ACS will continue marketing its infringing EPPICardTM to other states within the United States implementing child support and /or unemployment benefits payment processing.

75. 76. Accordingly, ACS markets, makes, uses, sells and/or offers for sale products and services that directly infringe, contributorily infringe and/or induce others to infringe, or are used to practice processes that infringe, one or more claims of the JPMorgan Patents.

The JPMorgan Lockbox and Check Imaging Patents

- 76. JPMorgan is a pioneer in creating and developing lockbox processing and check imaging technology. Companies that receive a large number of payments from customers, such as envelopes with checks and remittances, often outsource the processing of these papers to a financial institution or other service provider. This is commonly known in the industry as "lockbox" processing. JPMorgan currently holds several patents in the lockbox processing and check imaging technology spaces.
- The JPMorgan Lockbox and Check Imaging Patents are generally directed to methods and systems for imaging, storage and retrieval of checks and associated remittance documents. In the past, service providers such as utilities expended significant sums of their own time and money to process payments from their customers. To streamline operations and focus their efforts on their own core competencies, these companies looked to financial institutions, which already specialized in the daily handling and processing of enormous numbers of financial instruments. Conventionally, however, lockbox processing involved a great deal of manual intervention and visual inspection. In addition to being expensive and time-consuming, this process was prone to errors, which led to misdirection or delays in transferring funds.
- 78. Digital image scanning technology streamlines lockbox processing by capturing electronic images of the received checks. Given the enormous volume of associated papers involved in lockbox processing and the requisite accuracy demanded to

execute the financial transactions, however, conventional check imaging and storage solutions still had significant drawbacks. For example, conventional check imaging and storage solutions typically did not allow for the speedy management and association of the scanned checks and related remittance documents. Further, conventional solutions typically did not provide lockbox customers or government agencies with the ability to quickly and accurately retrieve specified images of checks and associated remittance documents. The JPMorgan lockbox processing and check imaging technologies provided a solution for processing and managing the enormous amounts of paper involved in lockbox processing that avoided many of the aforementioned drawbacks.

- 79. JPMorgan's lockbox processing and check imaging technologies provide an efficient and accurate mechanism for the intake, processing, imaging, storage and retrieval of large numbers of financial instruments and related documents.
- 80. Turning to the JPMorgan Lockbox and Check Imaging Patents, the application that matured into the '965 Patent, entitled "Method and Apparatus for Storing Images of Documents Having Magnetic Ink Code Line," was filed on May 5, 1995. The PTO duly and legally issued the '965 Patent on June 29, 1999, to inventors Thomas Cahill, John J. McMonagle, Richard Sferra, Glenn Levine, Saul Goldfisher and Philip Wilson. The '965 Patent claims priority to U.S. Patent Application Serial No. 08/342,265, filed on November 18, 1994.
- 81. The application that matured into the '823 Patent, entitled "Lockbox Imaging System," was filed on June 6, 2006 by inventors Joanne Price, Sumit Mathur, and Paul Mao. The PTO duly and legally issued the '823 Patent on January 8, 2008. The '823 Patent claims priority to U.S. Patent Application Serial No. 09/569,179 filed on May 11,

2000, which in turn claims priority to provisional application Serial No. 60/133,577, filed on May 11, 1999.

- 82. The '965 Patent is generally directed to methods and systems for storing electronic images of documents having a magnetic ink code ("MICR") line. For example, the patent includes coverage for forming an electronic image of the documents, reading and decoding the MICR line to form decode MICR data, and merging the electronic image and decoded MICR data into a tagged image file format (TIFF) file.
- 83. The '823 Patent is generally directed to methods and systems for processing lockbox remittances including a check and an associated document. For example, the patent provides coverage for a lockbox processing system that captures a document image and a document data record, as well as a check image and check data record. The images and data records are associated for easy access and retrieval.
- 84. JPMCB is the assignee of all right, title and interest in and to the JPMorgan Lockbox and Check Imaging Patents. As such, JPMCB has the legal right to enforce the JPMorgan Lockbox and Check Imaging Patents against the Defendants in this case.

ACS Infringes the JPMorgan Lockbox and Check Imaging Patents

85. ACS markets, makes, uses, sells and/or offers for sale products and services that directly infringe, contributorily infringe and/or induce others to infringe, or are used to practice processes that infringe, one or more claims of the JPMorgan Lockbox and Check Imaging Patents. The infringing ACS products and services include, by way of example and without limitation, its lockbox processing services, including check imaging services. For example, ACS sells or offers for sale lockbox processing services, including but not limited to a system branded as the "SDU360 Image Payment Processing (IPP)

System." The lockbox processing and check processing provided by ACS in connection with state-administered programs is but one example of ACS's infringing conduct, which is believed to extend to lockbox and check image processing in other contexts, such as outsourced processing by commercial clients.

- 86. By way of example, and without limitation, ACS's SDU360-Image Payment Processing (IPP) System ("the SDU360 System") creates digital images of all incoming mail and financial instruments, such as checks. See ACS Response to RFP for File No: O 51500 CP, Solicitation # 2223009 (Centralized Collection Unit for the Department of Social Services, Office of Family Support, Support Enforcement Services of Louisiana), attached as Exhibit O at G.A-9. The system scans high-quality images of the front and back of all documents, and provides in-line character recognition through magnetic ink character recognition (MICR) and OCR technologies to read the MICR line of all financial instruments. See Exhibit O at G.A-17 G.A.-18. During scanning, the system assigns each item a unique identifier, which is also endorsed on the item. See Exhibit O at G.A-67. The online capture feature stores data and images in the appropriate database immediately upon capture. See Exhibit O at G.A-18. The SDU360 System also includes a searchable image archive. See Exhibit O at G.A-72.
- 87. By way of example, and without limitation, in the SDU360 System, a financial instrument is identified by, e.g., MICR scan line presence. See Exhibit O at G.A.-18. The SDU360 System software interprets and recognizes the MICR line and other information on the check to identify and balance a payment. See Exhibit O at G.A-20. Images of scanned checks can be accessed by authorized personnel using multiple indices, including bank number and account number, which are fields of a standard MICR line.

See Exhibit O at G.A.-18. The SDU360 Image Viewer also allows a remote user to display the entire contents of an envelope. See Exhibit O at G.A-76. Users can navigate through the entire contents of an envelope simply by clicking on an image list. See Exhibit O at G.A-77.

- 88. The infringing SDU360 System has been provided or is being provided by ACS in at least the following states: Louisiana, Texas, New York, Massachusetts, Maryland, new Hampshire and Arizona, See Exhibit O at C-6. Upon information and belief, ACS will continue marketing its infringing SDU360 System in relation to child support and/or unemployment benefits payment processing.
- 89. Accordingly, ACS markets, makes, uses, sells and/or offers for sale products and services that directly infringe, contributorily infringe and/or induce others to infringe, or are used to practice processes that infringe, one or more claims of the JPMorgan Lockbox and Check Imaging Patents.

JPMorgan Has Been Irreparably Harmed by Defendants' Continued Infringement

- <u>90.</u> 77. JPMorgan has been irreparably harmed by the Defendants' infringement of its valuable patent rights. JPMorgan practices the patented JPMorgan technology that direct competitor ACS is infringing.
- <u>91.</u> 78.—Moreover, ACS's unauthorized, infringing uses of JPMorgan's patented systems and methods have threatened the value of this intellectual property because ACS's conduct results in diminution of JPMorgan's lawful patent rights to exclude others from making, using, selling, offering to sell and/or importing the patented inventions.
- <u>92.</u> 79.—ACS's disregard for JPMorgan's property rights similarly threatens JPMorgan's relationships with potential licensees of this intellectual property. Each of the

Defendants will derive a competitive advantage over any of JPMorgan's future licensees from using JPMorgan's patented technology without paying compensation for such use. Accordingly, unless and until each of the Defendants' continued acts of infringement are enjoined, patent owner JPMCB and exclusive licensee JPMorgan EFS will suffer further irreparable harm for which there is no adequate remedy at law.

DECLARATORY JUDGMENT CLAIM

COUNT I

Declaratory Judgment of Non-Infringement, United States Patent No. 5,946,669

- <u>93.</u> 80. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 81. A case or controversy exists between JPMorgan and ACS concerning the <u>94.</u> infringement of the '669 Patent, which requires a declaration of rights by this Court.
- **25.** 82. JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '669 Patent.
- 83. JPMorgan is entitled to a declaratory judgment that the manufacture, use, <u>96.</u> offer for sale, sale or importation of JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '669 Patent.

COUNT II

Declaratory Judgment of Invalidity, United States Patent No. 5,946,669

- 84. JPMorgan repeats and incorporates by reference each of the foregoing <u>97.</u> paragraphs of its Complaint.
- <u>98.</u> 85. A case or controversy exists between JPMorgan and ACS concerning the invalidity of the '669 Patent, which requires a declaration of rights by this Court.
- 99. 86. The '669 Patent is invalid for failure to meet the requirements of patentability under 35 U.S.C. §§ 101, 102, 103, and/or 112.
 - 100. 87. JPMorgan is entitled to a declaratory judgment that the '669 Patent is invalid.

COUNT III

Declaratory Judgment of Non-Infringement, United States Patent No. 6,119,107

- 88. JPMorgan repeats and incorporates by reference each of the foregoing <u>101.</u> paragraphs of its Complaint.
- 89-A case or controversy exists between JPMorgan and ACS concerning the 102. infringement of the '107 Patent, which requires a declaration of rights by this Court.
- 90. JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '107 Patent.

COUNT IV

Declaratory Judgment of Invalidity, United States Patent No. 6,119,107

- 91. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 92. A case or controversy exists between JPMorgan and ACS concerning the invalidity of the '107 Patent, which requires a declaration of rights by this Court.
- 93. The '107 Patent is invalid for failure to meet the requirements of patentability 106. under 35 U.S.C. §§ 101, 102, 103, and/or 112.
 - 94. JPMorgan is entitled to a declaratory judgment that the '107 Patent is invalid. 107.

COUNT V

Declaratory Judgment of Non-Infringement, United States Patent No. 7,225,155

- 95. JPMorgan repeats and incorporates by reference each of the foregoing 108. paragraphs of its Complaint.
- 96. A case or controversy exists between JPMorgan and ACS concerning the 109. infringement of the '155 Patent, which requires a declaration of rights by this Court.

- <u>110.</u> 97. JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '155 Patent.
- <u>111.</u> 98. JPMorgan is entitled to a declaratory judgment that the manufacture, use, offer for sale, sale or importation of JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '155 Patent.

COUNT VI

Declaratory Judgment of Invalidity, United States Patent No. 7,225,155

- <u>112.</u> 99. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- <u>113.</u> 100. A case or controversy exists between JPMorgan and ACS concerning the invalidity of the '155 Patent, which requires a declaration of rights by this Court.
- 114. 101. The '155 Patent is invalid for failure to meet the requirements of patentability under 35 U.S.C. §§ 101, 102, 103, and/or 112.
- <u>115.</u> 102. JPMorgan is entitled to a declaratory judgment that the '155 Patent is invalid.

COUNT VII

Declaratory Judgment of Non-Infringement, United States Patent No. 6,567,821

- <u>116.</u> 103. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- <u>117.</u> 104. A case or controversy exists between JPMorgan and ACS concerning the infringement of the '821 Patent, which requires a declaration of rights by this Court.
- <u>118.</u> 105. JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '821 Patent.

119. 106. JPMorgan is entitled to a declaratory judgment that the manufacture, use, offer for sale, sale or importation of JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '821 Patent.

COUNT VIII

Declaratory Judgment of Invalidity, United States Patent No. 6,567,821

- <u>120.</u> 107. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 121. 108.—A case or controversy exists between JPMorgan and ACS concerning the invalidity of the '821 Patent, which requires a declaration of rights by this Court.
- 122. 109. The '821 Patent is invalid for failure to meet the requirements of patentability under 35 U.S.C. §§ 101, 102, 103, and/or 112.
- 123. 110—JPMorgan is entitled to a declaratory judgment that the '821 Patent is invalid.

COUNT IX

Declaratory Judgment of Non-Infringement, United States Patent No. 7,072,909

- <u>124.</u> 111. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 125. 112.—A case or controversy exists between JPMorgan and ACS concerning the infringement of the '909 Patent, which requires a declaration of rights by this Court.
- <u>126.</u> 113. JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '909 Patent.

127. 114. JPMorgan is entitled to a declaratory judgment that the manufacture, use, offer for sale, sale or importation of JPMorgan's child support payment services do not infringe any valid or enforceable claim of the '909 Patent.

COUNT X

Declaratory Judgment of Invalidity, United States Patent No. 7,072,909

- <u>128.</u> 115. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 129. 116. A case or controversy exists between JPMorgan and ACS concerning the invalidity of the '909 Patent, which requires a declaration of rights by this Court.
- 130. 117. The '909 Patent is invalid for failure to meet the requirements of patentability under 35 U.S.C. §§ 101, 102, 103, and/or 112.
- 131. 118. JPMorgan is entitled to a declaratory judgment that the '909 Patent is invalid.

COUNT XI

Declaratory Judgment of Unenforceability of United States Patent Nos. 5,946,669; 6,119,107; and 7,225,155.7,225,155

- <u>132.</u> 119. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint. JPMorgan further pleads the following factual allegations:
- <u>133.</u> 120. The movement to computerized child custody payment processing systems by the various states was driven in large part by Congressional action in the late 1990s seeking to improve protections for the children of divorced or estranged couples.
- 134. 121. Most notably, U.S. Congress enacted the "Personal Responsibility and Work Opportunity Act of 1996" (Pub.L. 104-193, 110 Stat. 2105) ("PRWORA") on August 22, 1996.

- 135. 122.—PRWORA required states to implement State Disbursement Units by October 1, 1998 that would collect and distribute child support payments.
- 136. 123. According to the Act, the state disbursement unit "shall be operated directly by the State agency (or 2 or more State agencies under a regional cooperative agreement), or (to the extent appropriate) by a contractor responsible directly to the State agency." § 454B(a)(2); 42 U.S.C. § 654(b) (1996) (emphasis added).
- 137. 124. Thus, PRWORA not only contemplated, but by its express terms disclosed an entity for collecting and distributing child support payments that was a state entity, or one that was separate from the state (i.e., a contractor, or in the terms of the patents, an accumulator agency).
- 138. 125. In the reexamination of ACS patents U.S. Pat. Nos. 5,946,669 and 6,119,107, the patents were rejected by the PTO based on an October 1994 document entitled "Electronic Funds Transfer Project Final Report" (EFTPFR) documenting a Washington State Department of Social and Health Services initiative for computerized processing of child support payments.
- 139. 126. In response to the PTO's rejection of the claims of the above-mentioned patents based on the EFTPFR reference, ACS distinguished the Washington State Department (WSD) child support payment processing system on the basis that it did not show processing of child support payments by an entity separate from the state and a bank.
- 140. 127. Moreover, ACS's distinction over the EFTPFR prior art was implemented in the claim amendment that ACS made that recited that the processing entity ("accumulator agency") was separate from the state and a bank.
- 141. 128. As a printed document that is widely available to the public, PRWORA is prior art within the meaning of the Patent Act that is applicable to the above-mentioned ACS

patents. 35 U.S.C. § 102(b). More specifically, PRWORA is a printed publication dated more than 1 year before the earliest filing date of the above-mentioned ACS patents of September 30, 1997.

- 142. Upon information and belief, ACS's knowledge of PRWORA is evidenced by, among other things, the establishment of its predecessor Lockheed Martin IMS's "Welfare Reform Division" in 1996. The so-called "Welfare Reform Division" of Lockheed Martin IMS provided child support processing and other government services. See Sanger, M., The Welfare Marketplace, Brookings Institution Press (2003).
- 143. Additionally, Lockheed Martin's Security Exchange Commission filings in 1996 and 1997 repeatedly make reference to PRWORA. For example, in 1997, Lockheed Martin's 10K stated: "With President Clinton's signing of federal welfare reform legislation, Lockheed Martin expects to play an even larger role in 1997 and beyond to assist states in streamlining the administration of human services programs, and in developing and implementing new and creative methods for helping low-income Americans make it on their own." (Lockheed Martin IMS, Securities & Exchange Commission Form 10-K, at http://investor.shareholder.com/lmt/secfiling.cfm?filingID=950109-97-2222) (March 14, 1997) (last viewed on August 19, 2008).
- 144. 129. The cover page of the reexamination certificates for the above-mentioned patents includes a section entitled "Cited References" that lists the various prior art references submitted to or cited by the Patent Examiner during the examination of the above-mentioned patents. Despite ACS's or its predecessor's knowledge of PRWORA, the Cited References sections for the above-mentioned patents do not list the PRWORA prior art reference.
 - 130. The Cited References sections for the above mentioned patents do not list the

PRWORA prior art reference.

- <u>145.</u> 131. The Information Disclosure Statements listing various prior art references that were filed by ACS<u>or its predecessors</u> during reexamination do not list the PRWORA prior art reference.
- 146. 132. Patent holders like ACS have a duty of candor to the PTO during original examination and reexamination to bring to the attention of the Patent Examiner any prior art reference or other information that is material to patentability. 37 C.F.R. § 1.56.
- <u>147.</u> 133. The significance of the duty of candor to effective patent examination and the public interest is clear in the Code of Federal Regulations:

A patent by its very nature is affected with a public interest. The public interest is best served, and the most effective patent examination occurs when, at the time an application is being examined, the Office is aware of and evaluates the teachings of all information material to patentability. Each individual associated with the filing and prosecution of a patent application has a duty of candor and good faith in dealing with the Office, which includes a duty to disclose to the Office all information known to that individual to be material to patentability as defined in this section.

37 C.F.R. § 1.56(a).

- 148. 134.—A prior art reference is material to patentability if it "establishes, by itself or in combination with other information, a *prima facie* case of unpatentability", which is "when the information compels a conclusion that a claim is unpatentable under the preponderance of evidence, burden-of-proof standard". 37 C.F.R. § 1.56(b).
- 149. 135. The PRWORA prior art is material on its face to the patentability of the above-mentioned patents because it describes, in fact, mandates, a computerized child support payment processing system that can be operated by a contractor, i.e., a third party entity separate from the state and a bank.
 - 150. 136. The PRWORA prior art is also material to patentability because it discloses

the distinguishing feature that ACS alleged to the Patent Examiner to be missing from the EFTPFR prior art—child support payment processing being operated by an entity separate from the state and a bank.

- 151. 137. The PRWORA prior art is material to patentability because the combination of the primary EFTPFR reference and PRWORA discloses the invention claimed in one more of the above-mentioned patents, and, as such, forms a *prima facie* case of unpatentability.
- <u>152.</u> 138.—ACS never disclosed the PRWORA prior art reference to the Patent Examiner in connection with the reexamination of the above-mentioned patents.
- 153. 139. As an entity providing child support payment processing to a number of states involving over \$5B in yearly transactions, it is inconceivable that ACS was not aware ACS or its predecessors had actual knowledge of the PRWORA prior art the law that created the industry they are in and that governs how states and their contractors like ACS carry out computerized child support payment processing.
- 154. 140.—Upon information and belief, ACS's failure to disclose the highly material PRWORA prior art reference to the PTO was intentional. Additionally, long before PROWRA was enacted, ACS's predecessor Lockheed Martin IMS performed child support payment processing and distribution services for many state and local governments. For example, Lockheed Martin began managing the State of Colorado's Family Support Registry's (FSR) child support processing operation in the early 1990s. Upon information and belief, Lockheed Martin IMS's Colorado child support processing system, inter alia, digitally transferred a child support payment "from an employer's payroll to its bank, then to the bank of the agency responsible for distributing the money, and finally to the agency. Child support payments [were thus] made by the employer and directly deposited to the custodial

parent's personal bank account in less than 72 hours." See "States, Counties Automate Child Support Processing," ITPR, Vol. 7, Issue 15 (1996) (attached hereto as Exhibit P).

- 155. Lockheed Martin IMS's child support processing system was a commercial sale and/or use of the invention disclosed and claimed in the ACS Patents more than 1 year before the earliest filing date of the ACS Patents. Lockheed Martin IMS's child support processing system is therefore prior art within the meaning of the Patent Act that is applicable to the above-mentioned ACS patents. 35 U.S.C. § 102(b). Upon information and belief, ACS and its predecessor Lockheed Martin IMS failed to disclose such information concerning the prior sales and uses of the invention claimed in the ACS Patents during the prosecution of the ACS Patents.
- 156. Lockheed Martin's child support processing system is material on its face to the patentability of the above-mentioned patents because it describes a computerized child support payment processing system that can be operated by a contractor, i.e., a third party entity separate from the state, and a bank. The system is also material to patentability because it discloses the distinguishing feature that ACS alleged to the Patent Examiner to be missing from the EFTPFR prior art—child support payment processing being operated by an entity separate from the state and a bank.
- 157. The Lockheed Martin child support processing system prior art is material to patentability because the it practices the invention claimed in one more of the abovementioned patents, and, as such, forms a *prima facie* case of unpatentability.
- 158. Upon information and belief, ACS's and its predecessors' failure to disclose the highly material Lockheed Martin IMS child support processing system prior art to the PTO was intentional.

- 159. 141. ACS's failure to disclose highly material prior art to the Patent Examiner during reexamination of the above-mentioned patents constitutes inequitable conduct, rendering the '669 and '107 Patents, and their spawn including the '155 Patent, unenforceable.
- 160. 142. JPMorgan is entitled to a declaratory judgment that the manufacture, use, offer for sale, sale or importation of JPMorgan's child support payment services does not infringe any claim of the '669 Patent, the '107 Patent, and the '155 Patent, because each of the aforementioned is unenforceable due to ACS's or its predecessor's inequitable conduct as described above.

PATENT INFRINGEMENT CLAIMS

COUNT XII

Infringement of United States Patent No. 7,174,315

- 143. JPMorgan repeats and incorporates by reference each of the foregoing 161. paragraphs of its Complaint.
- 144. JPMCB is the assignee and lawful owner of all right, title and interest in and to the '315 Patent, subject to exclusive license to JPMorgan EFS. In addition, JPMorgan EFS, in accordance with its exclusive license, also has rights to enforce the '315 Patent against infringers.
- 145. Each of the Defendants makes, uses, sells, offers to sell and/or imports into **163.** the United States for subsequent sale or use products, services, methods or processes that infringe, directly and/or indirectly, or which employ systems, components and/or steps that make use of systems or processes that infringe, directly and/or indirectly, one or more of the claims of the '315 Patent.
- 146. Each of the Defendants has been and continues infringing one or more of the claims of the '315 Patent through the aforesaid acts, and will continue to do so unless enjoined by this Court. Defendants' wrongful conduct has caused JPMorgan to suffer irreparable harm resulting from the loss of its lawful patent rights to exclude others from making, using, selling, offering to sell and importing the patented inventions. As such, Plaintiffs are entitled to an injunction barring ACS from continued infringement of the above-mentioned patent.

<u>165.</u> 147. Plaintiffs are entitled to recover damages adequate to compensate for the infringement.

COUNT XIII

Infringement of United States Patent No. 7,165,049

- 148. JPMorgan repeats and incorporates by reference each of the foregoing <u>166.</u> paragraphs of its Complaint.
- 149. JPMCB is the assignee and lawful owner of all right, title and interest in and to the '049 Patent, subject to exclusive license to JPMorgan EFS. In addition, JPMorgan EFS, in accordance with its exclusive license, also has rights to enforce the '049 Patent against infringers.
- 150. Each of the Defendants makes, uses, sells, offers to sell and/or imports into <u>168.</u> the United States for subsequent sale or use products, services, methods or processes that infringe, directly and/or indirectly, or which employ systems, components and/or steps that make use of systems or processes that infringe, directly and/or indirectly, one or more of the claims of the '049 Patent.
- 151. Each of the Defendants has been and continues infringing one or more of the claims of the '049 Patent through the aforesaid acts, and will continue to do so unless enjoined by this Court. Defendants' wrongful conduct has caused JPMorgan to suffer irreparable harm resulting from the loss of its lawful patent rights to exclude others from making, using, selling, offering to sell and importing the patented inventions. As such, Plaintiffs are entitled to an injunction barring ACS from continued infringement of the above-mentioned patent.
- 152. Plaintiffs are entitled to recover damages adequate to compensate for the infringement.

COUNT XIV

Infringement of United States Patent No. 6,615,190

- 153. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 154. JPMCB is the assignee and lawful owner of all right, title and interest in and to the '190 Patent, subject to exclusive license to JPMorgan EFS. In addition, JPMorgan EFS, in accordance with its exclusive license, also has rights to enforce the '190 Patent against infringers.
- 155. Each of the Defendants makes, uses, sells, offers to sell and/or import into the United States for subsequent sale or use products, services, methods or processes that infringe, directly and/or indirectly, or which employ systems, components and/or steps that make use of systems or processes that infringe, directly and/or indirectly, one or more of the claims of the '190 Patent.
- 156. Each of the Defendants has been and continues infringing one or more of the claims of the '190 Patent through the aforesaid acts, and will continue to do so unless enjoined by this Court. Defendants' wrongful conduct has caused JPMorgan to suffer irreparable harm resulting from the loss of its lawful patent rights to exclude others from making, using, selling, offering to sell and importing the patented inventions. As such, Plaintiffs are entitled to an injunction barring ACS from continued infringement of the above-mentioned patent.
- 157. Plaintiffs are entitled to recover damages adequate to compensate for the infringement.

COUNT XV

Infringement of United States Patent No. 7,317.823

- JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- JPMCB is the assignee and lawful owner of all right, title and interest in and **177.** to the '823 Patent, and thus, has the right to enforce the '823 Patent against infringers.
- 178. Each of the Defendants makes, uses, sells, offers to sell and/or imports into the United States for subsequent sale or use products, services, methods or processes that infringe, directly and/or indirectly, or which employ systems, components and/or steps that make use of systems or processes that infringe, directly and/or indirectly, one or more of the claims of the '823 Patent.
- **179.** Each of the Defendants has been and continues infringing one or more of the claims of the '823 Patent through the aforesaid acts, and will continue to do so unless enjoined by this Court. Defendants' wrongful conduct has caused JPMorgan to suffer irreparable harm resulting from the loss of its lawful patent rights to exclude others from making, using, selling, offering to sell and importing the patented inventions. As such, Plaintiffs are entitled to an injunction barring ACS from continued infringement of the above-mentioned patent.
- 180. Plaintiffs are entitled to recover damages adequate to compensate for the infringement.

COUNT XVI

Infringement of United States Patent No. 5,917,965

- 181. JPMorgan repeats and incorporates by reference each of the foregoing paragraphs of its Complaint.
- 182. JPMCB is the assignee and lawful owner of all right, title and interest in and to the '965 Patent, and thus, has the right to enforce the '965 Patent against infringers.
- 183. Each of the Defendants makes, uses, sells, offers to sell and/or imports into the United States for subsequent sale or use products, services, methods or processes that infringe, directly and/or indirectly, or which employ systems, components and/or steps that make use of systems or processes that infringe, directly and/or indirectly, one or more of the claims of the '965 Patent.
- 184. Each of the Defendants has been and continues infringing one or more of the claims of the '965 Patent through the aforesaid acts, and will continue to do so unless enjoined by this Court. Defendants' wrongful conduct has caused JPMorgan to suffer irreparable harm resulting from the loss of its lawful patent rights to exclude others from making, using, selling, offering to sell and importing the patented inventions. As such, Plaintiffs are entitled to an injunction barring ACS from continued infringement of the above-mentioned patent.
- Plaintiffs are entitled to recover damages adequate to compensate for the 185. infringement.

PRAYER FOR RELIEF

WHEREFORE, JPMorgan respectfully requests that this Court enter a judgment for Plaintiffs, and against Defendants:

- Declaring that the claims of U.S. Patent No. 5,946,669 are invalid; A.
- B Declaring that no valid claim of U.S. Patent No. 5,946,669 has been infringed by JPMorgan directly, by inducement of infringement, or otherwise;
 - Declaring that the claims of U.S. Patent No. 6,119,107 are invalid; C.
- D. Declaring that no valid claim of U.S. Patent No. 6,119,107 has been infringed by JPMorgan directly, by inducement of infringement, or otherwise;
 - E. Declaring that the claims of U.S. Patent No. 7,225,155 are invalid;
- F. Declaring that no valid claim of U.S. Patent No. 7,225,155 has been infringed by JPMorgan directly, by inducement of infringement, or otherwise;
- G. Declaring that each of U.S. Pat. Nos. 5,946,669; . 6,119,107; 7,225,155; and upon issuance, any continuations, divisionals, or other applications related under 35 U.S.C. § 120, are, and or, would be unenforceable.
 - H. Declaring that the claims of U.S. Patent No. 6,567,821 are invalid;
- Declaring that no valid claim of U.S. Patent No. 6,567,821 has been infringed by I. JPMorgan directly, by inducement of infringement, or otherwise;
 - J. Declaring that the claims of U.S. Patent No. 7,072,909 are invalid;
- K. Declaring that no valid claim of U.S. Patent No. 7,072,909 has been infringed by JPMorgan directly, by inducement of infringement, or otherwise;
- L. Decreeing that the U.S. Patent No. 7,174,315 is valid and enforceable against each of the Defendants, that U.S. Patent No. 6,615,190 is valid and enforceable against each of

the Defendants, that U.S. Patent No. 7.165.049 is valid and enforceable against each of the Defendants, that U.S. Patent No. 7,317,823 is valid and enforceable against each of the **Defendants**, and that U.S. Patent No. 7,165,0495,917,965 is valid and enforceable against each of the Defendants;

- M. Decreeing that each of the Defendants has infringed, directly and indirectly, U.S. Patent Nos. 7,174,315, 6,615,190, and 7,165,0497,165,049, 7,317,823, and 5,917,965;
- N. Permanently enjoining each of the Defendants, and their parents, subsidiaries, affiliates, successors and assigns, and each of their officers, directors, employees, representatives, agents, and attorneys, and all persons acting in concert or active participation with, or on their behalf, or within their control, from making, using, selling, offering to sell, importing, or advertising products and/or services and/or employing systems, hardware, software and/or components and/or making use of systems or processes that infringe any of the claims of the JPMorgan Patents, or otherwise engaging in acts of infringement of the JPMorgan Patents, all as alleged herein;
- O. Ordering an accounting, including a post-verdict accounting, to determine the damages to be awarded to JPMorgan as a result of each of the Defendants' infringement;
- P. Awarding, pursuant to 35 U.S.C. § 284, JPMorgan such damages as it shall prove at trial against each of the Defendants that is adequate to compensate JPMorgan for said infringement, said damages to be no less than a reasonable royalty together with interest and costs;
- Q. Assessing pre-judgment and post-judgment interest and costs against each of the Defendants, together with an award of such interest and costs, in accordance with 35 U.S.C. § 284;

- Declaring this case to be exceptional and directing Defendants to pay JPMorgan's R. attorneys' fees incurred in connection with this lawsuit pursuant to 35 U.S.C. § 285; and
- Granting to JPMorgan such other, further, and different relief as may be just and S. proper.

JURY DEMAND

JPMorgan demands a trial by jury of all matters to which it is entitled to trial by jury pursuant to Fed. R. Civ. P. 38.

POTTER ANDERSON & CORROON LLP

OF COUNSEL:

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Dated: April 4, August 29, 2008 858701

By:

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Attorneys for Plaintiffs JPMorgan Chase & Co., JPMorgan Chase Bank, N.A., and JPMorgan Chase Electronic Financial Services, Inc.

Input:	
Document 1	file://C:/Documents and
	Settings/eh6/Desktop/Complaintasfiled.doc
Document 2	file://C:/Documents and Settings/eh6/Desktop/Final Draft
	Amended Complaint.doc
Rendering set	Standard-Black and White-statistics

Statistics:	
	Count
Insertions	124
Deletions	126
Moved from	3
Moved to	3
Style change	0
Format changed	0
Total changes	256

EXHIBIT 3

IN THE UNITED STATES DISTRICT COURT

FOR THE DISTRICT OF DELAWARE

JPMORGAN CHASE & CO.,)				
JPMORGAN CHASE BANK, N.A. and)				
JPMORGAN CHASE ELECTRONIC)				
FINANCIAL SERVICES, INC.,)				
	Civil Action No: 08-189-SLR				
Plaintiffs,)				
)				
v.)				
)				
AFFILIATED COMPUTER SERVICES, INC. and)				
ACS STATE & LOCAL SOLUTIONS, INC.,)				
)				
Defendants.)				
[PROPOSED] ORDER					
Pursuant to the foregoing Motion for Leave to	o File Amended and Supplemental				
Complaint and Opening Brief in support and good cause appearing, it is hereby ordered that					
Plaintiffs' Motion for Leave to File Amended and Supplemental Complaint is GRANTED and					

the Amended and Supplemental Complaint is deemed filed and served as of the date of this

IT IS SO ORDERED.

Order.

DATED:	, 2008	II 'a loa D'a 'a I la
		United States District Judge

IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

JPMORGAN CHASE & CO.,)
JPMORGAN CHASE BANK, N.A. and)
JPMORGAN CHASE ELECTRONIC)
FINANCIAL SERVICES, INC.,)
) Civil Action No: 08-189-SLR
Plaintiffs,	
v.))
AFFILIATED COMPUTER SERVICES, INC. and))
ACS STATE & LOCAL SOLUTIONS, INC.,)
Defendants.))

RULE 7.1.1 STATEMENT

Pursuant to Rule 7.1.1 of the Local Rules of the United States District Court for the District of Delaware, I hereby certify that counsel for JPMorgan Chase & Co., JPMorgan Chase Bank NA and JPMorgan Chase Electronic Financial Services, Inc. ("JPMorgan") has conferred with counsel for Affiliated Computer Services, Inc. and ACS State & Local Solutions, Inc. on the matters set forth in JPMorgan's Motion for Leave To File Amended and Supplemental Complaint. During the meet and confer process, counsel for JPMorgan sought assurances from ACS that ACS would not seek to file a new lawsuit requesting declaratory judgment with respect to new patents asserted in JPMorgan's Amended and Supplemental Complaint. ACS did not provide JPMorgan's requested assurances. As a result, the parties were unable to reach agreement on the subject matter of the Motion.

By:

POTTER ANDERSON & CORROON LLP

OF COUNSEL:

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